

A cross-sectional view of a cable 100. The cable has a central core 102 surrounded by multiple layers 103, 104, 106, 108, 110, 112, 114, 116, 118, 120, 121, 122, 124. The layers are arranged in a concentric manner around the core. The outermost layer is labeled 103. The next layer inward is 104. The layer below that is 106. The layer below that is 108. The layer below that is 110. The layer below that is 112. The layer below that is 114. The layer below that is 116. The layer below that is 118. The layer below that is 120. The layer below that is 121. The layer below that is 122. The innermost layer is 124.

A schematic cross-sectional diagram of a curved, multi-layered structure 100. The structure has an outer shell 102 and an inner core 104. A central region 106 is defined by concentric layers 108 and 110. A curved layer 112 is on the right, and a curved layer 114 is on the left. A central region 116 is defined by concentric layers 118 and 120. Arrows indicate flow or movement within the structure.

FIG. 2

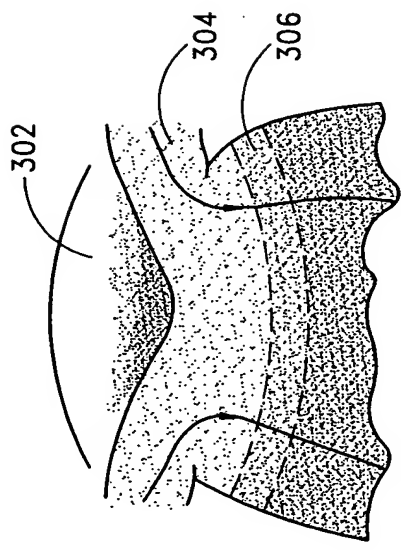


FIG. 3A

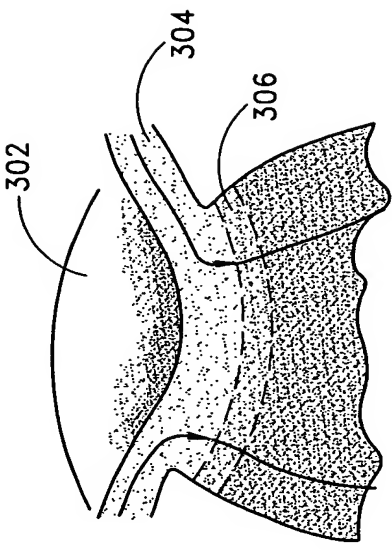


FIG. 3B

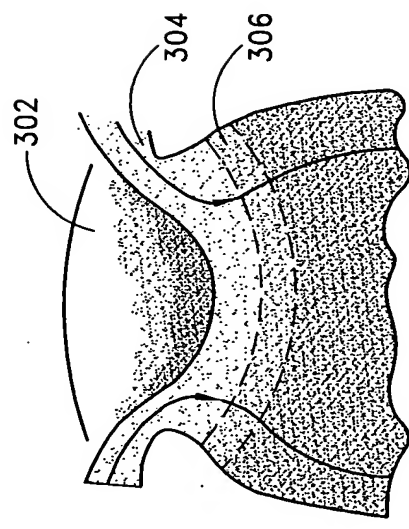


FIG. 3C

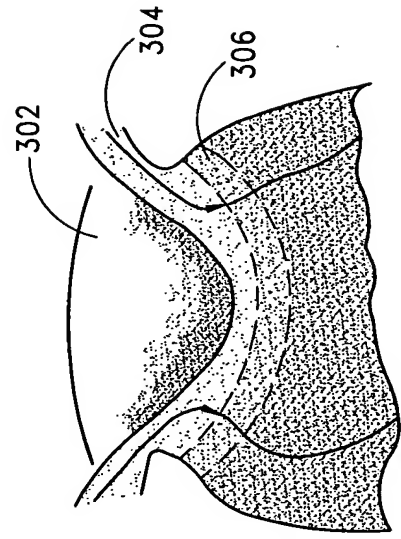
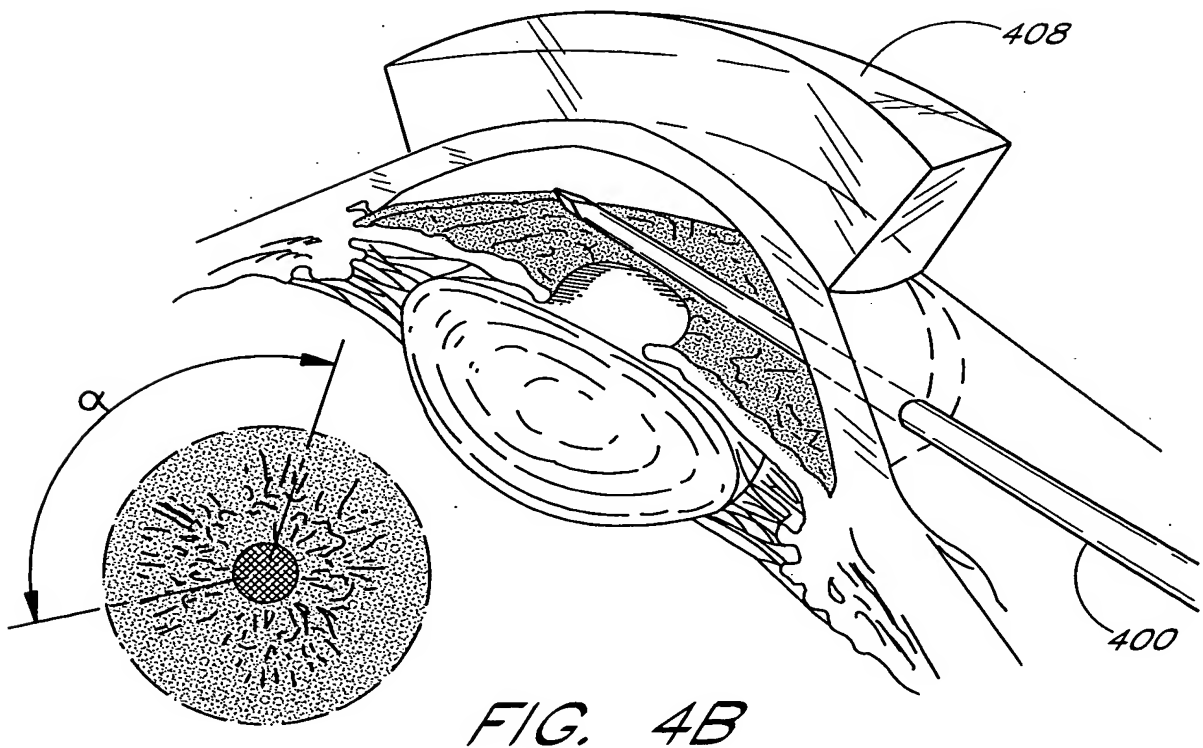
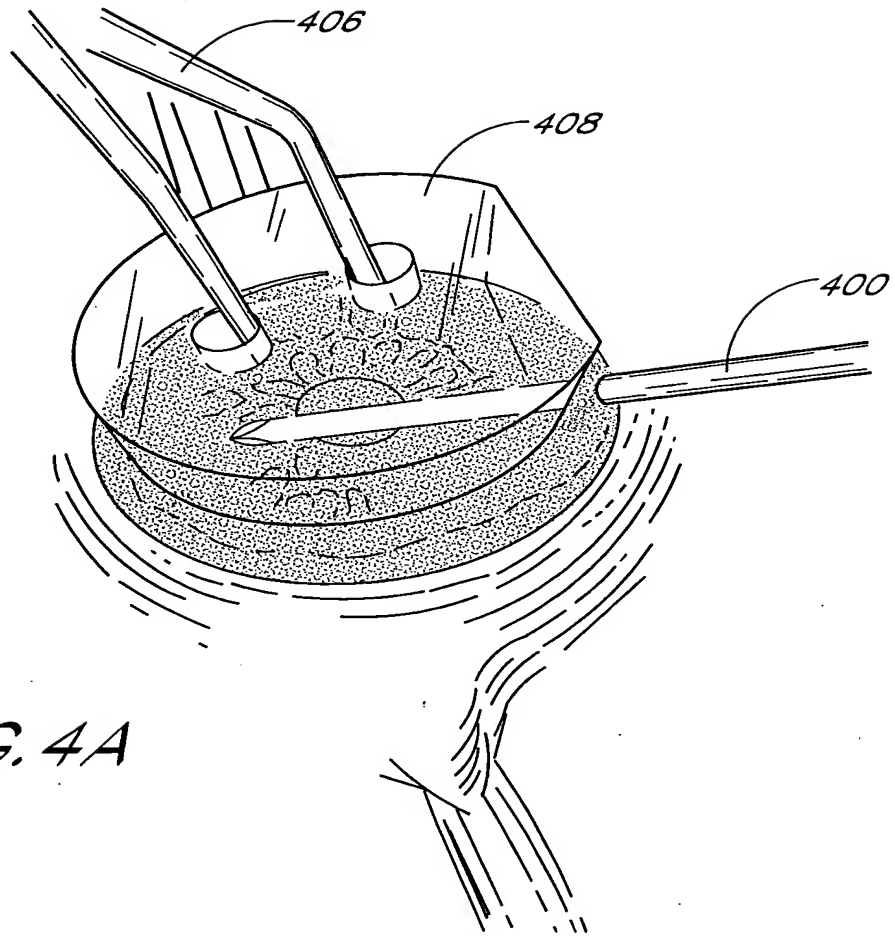


FIG. 3D



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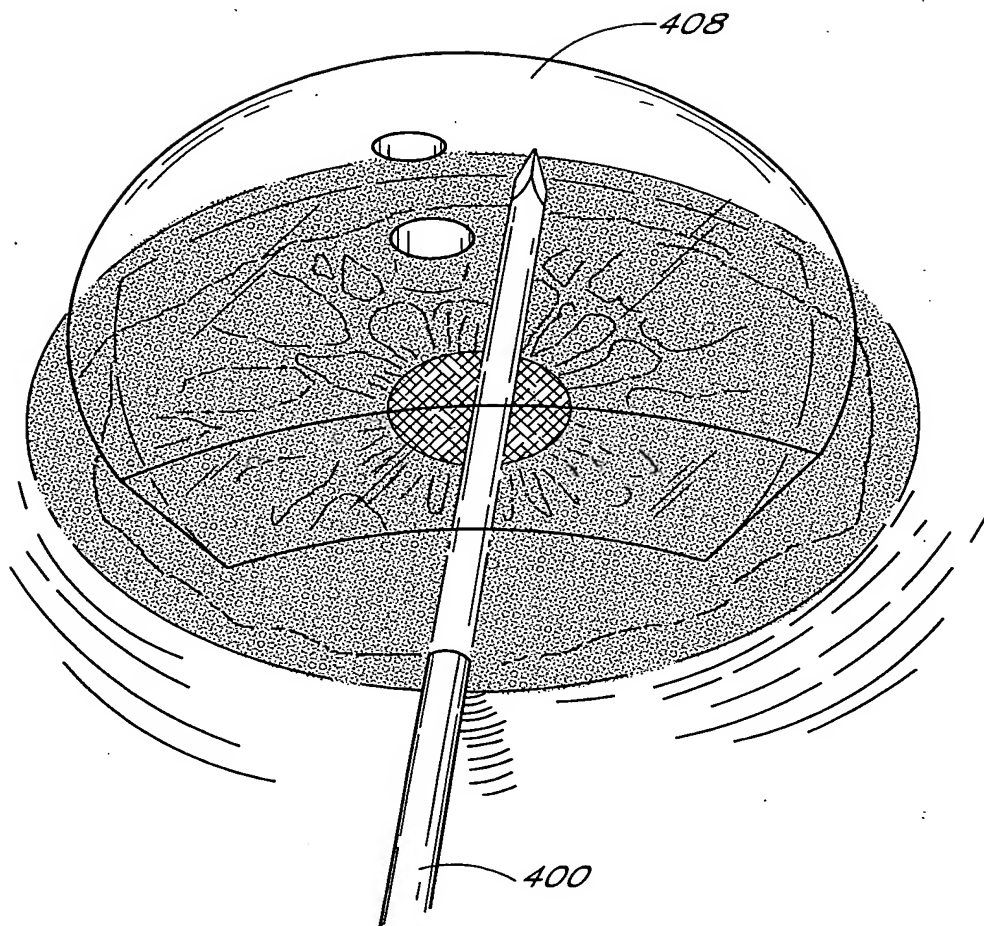


FIG. 4C

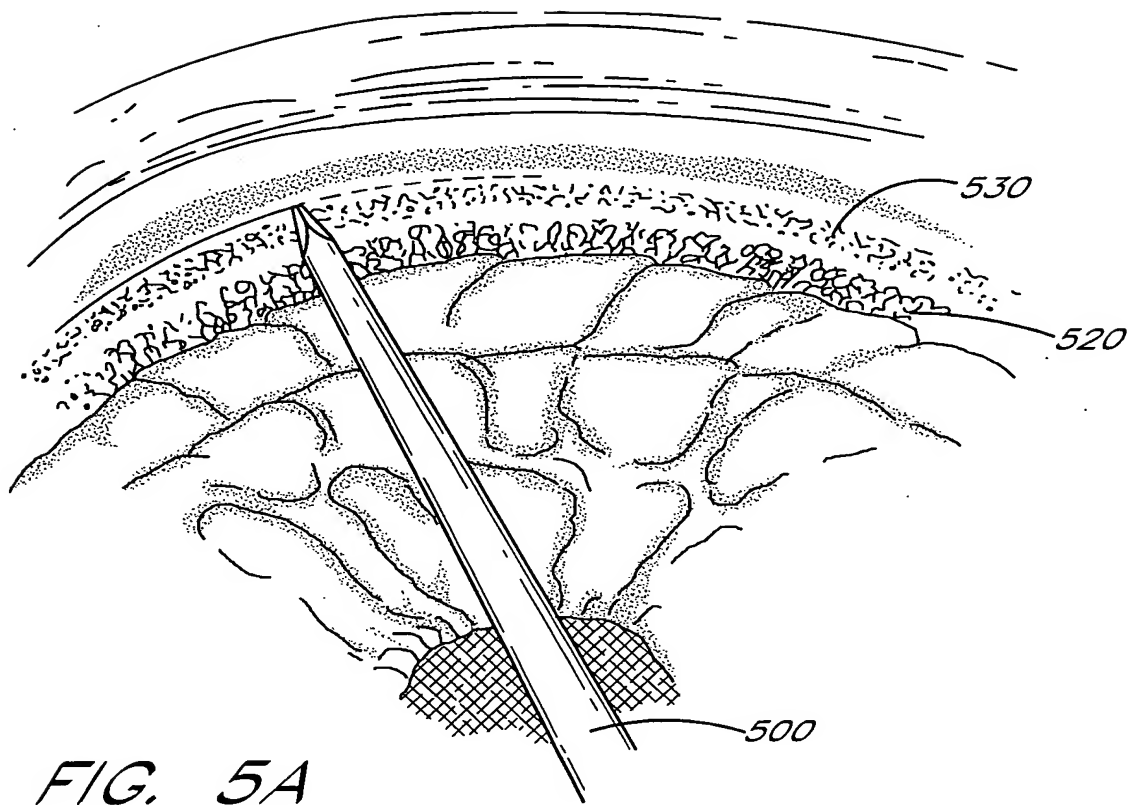


FIG. 5A

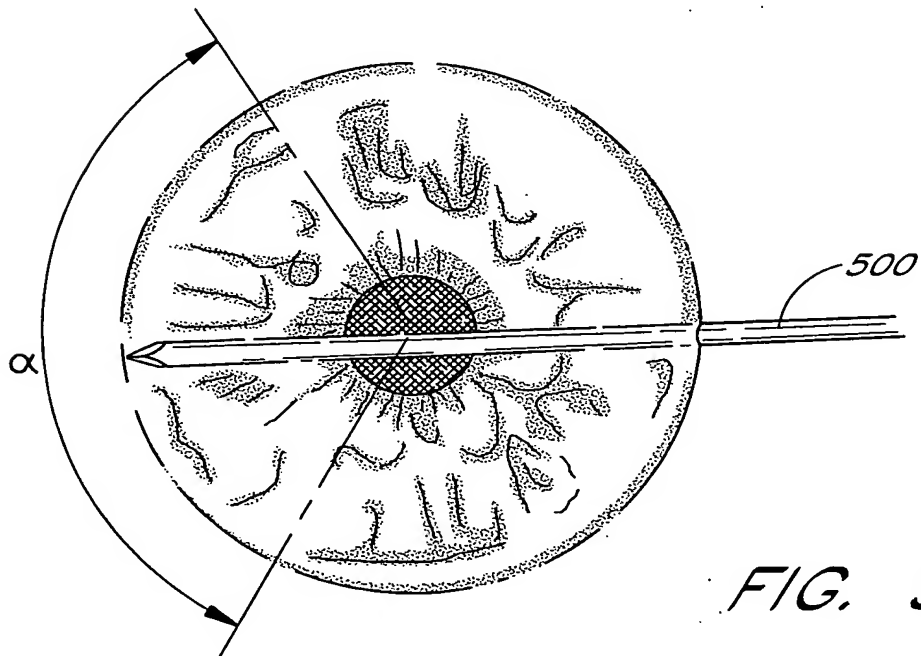


FIG. 5B

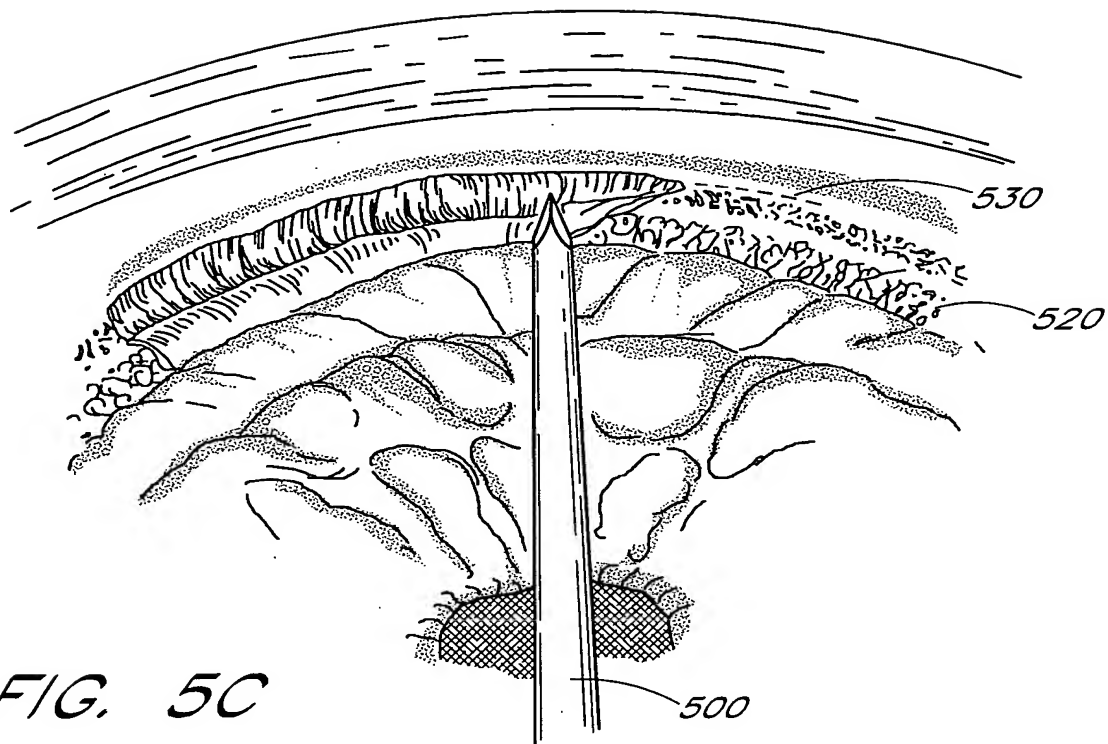


FIG. 5C

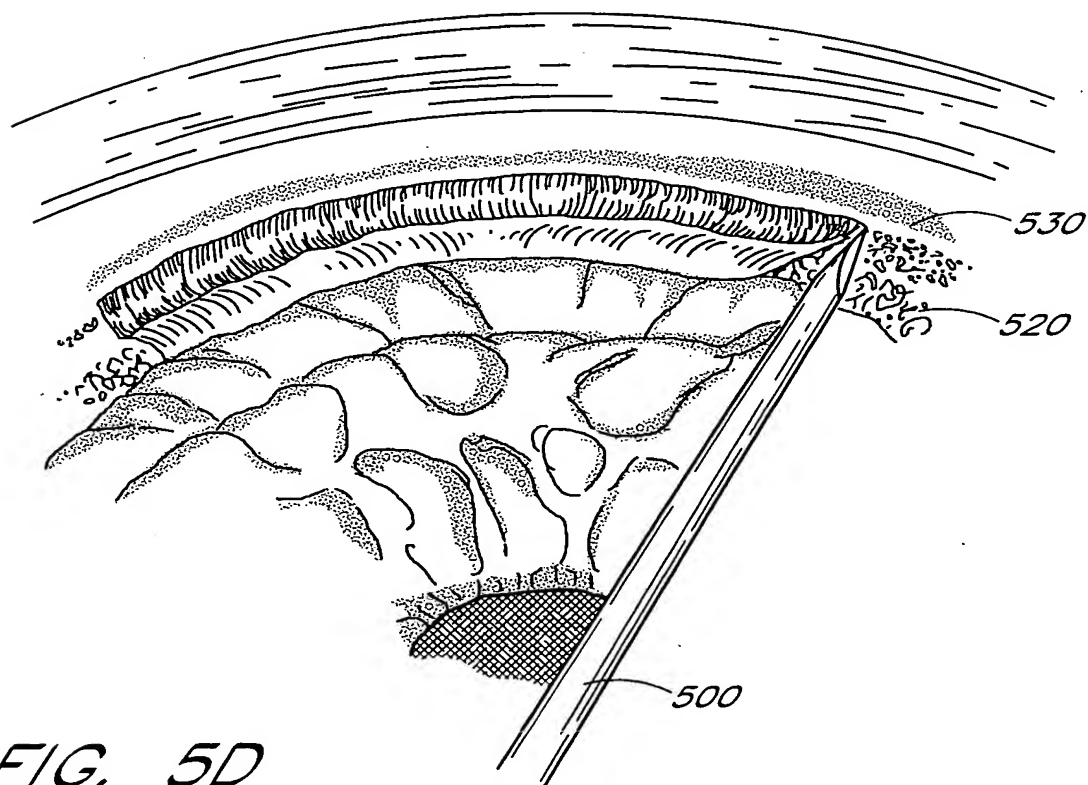


FIG. 5D

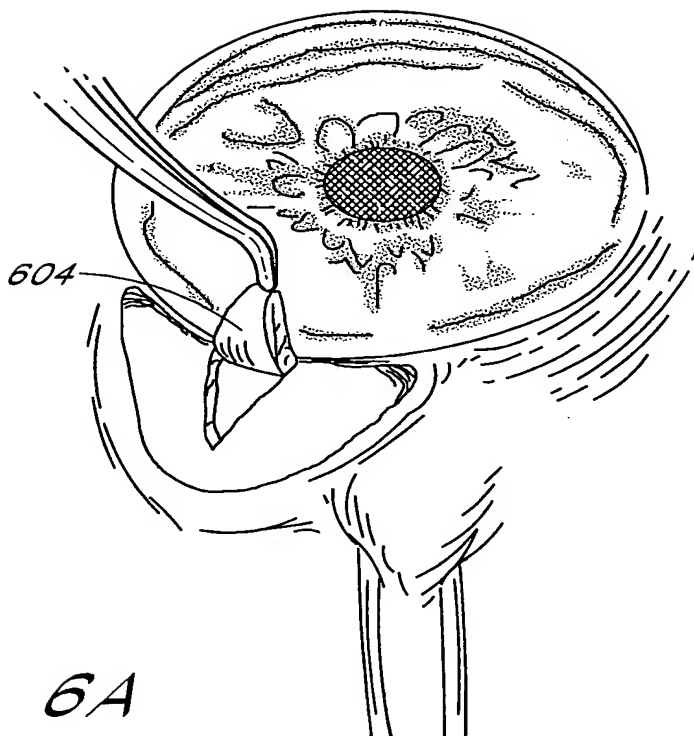


FIG. 6A

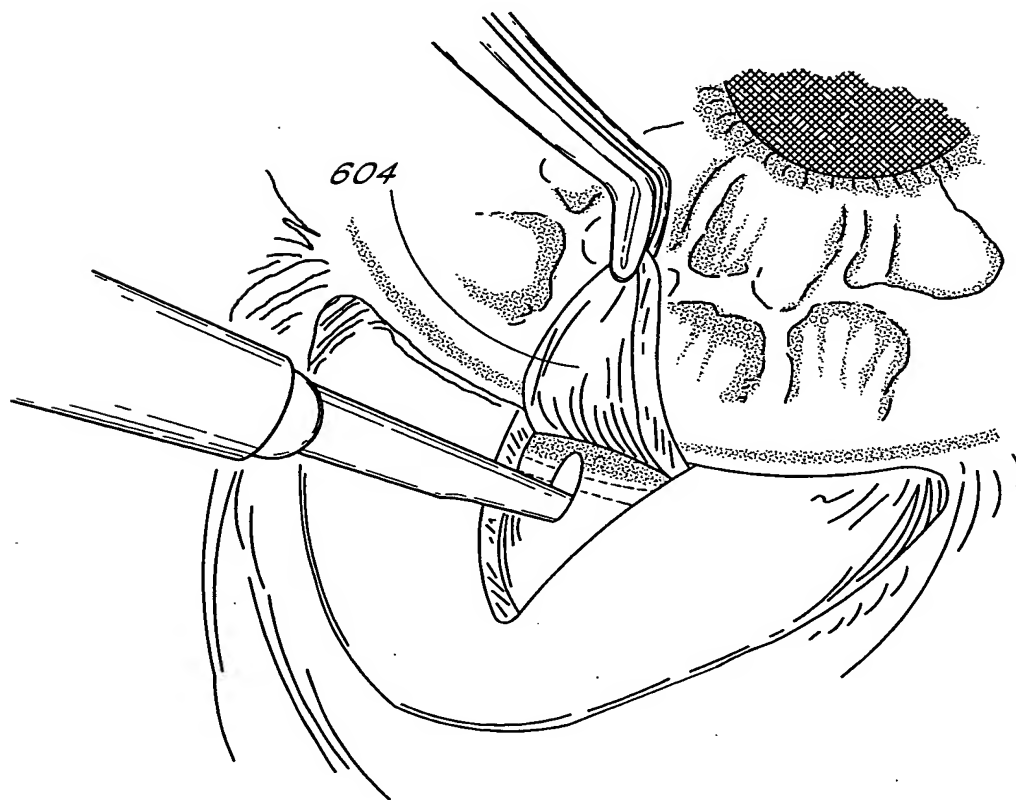


FIG. 6B

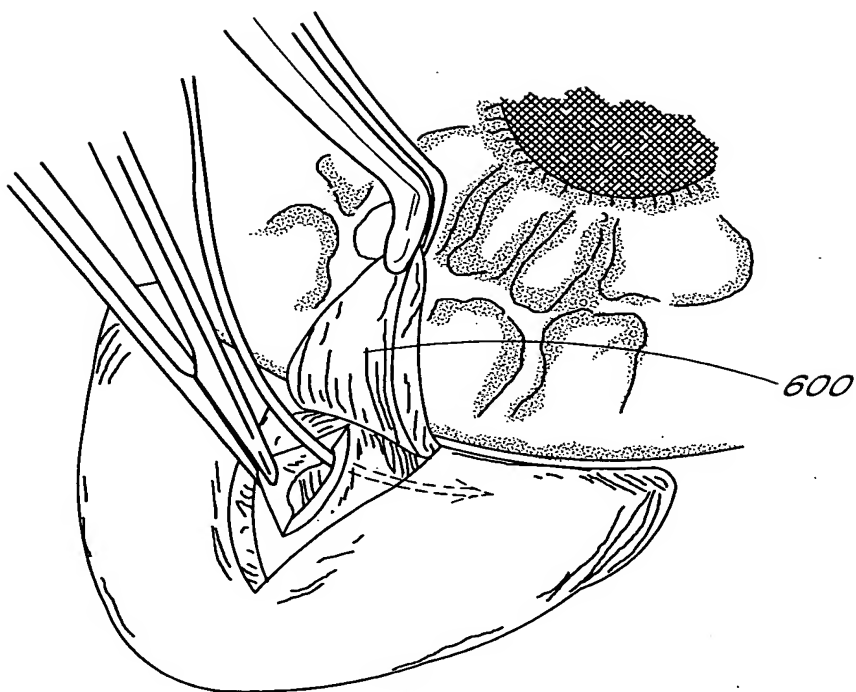


FIG. 6C

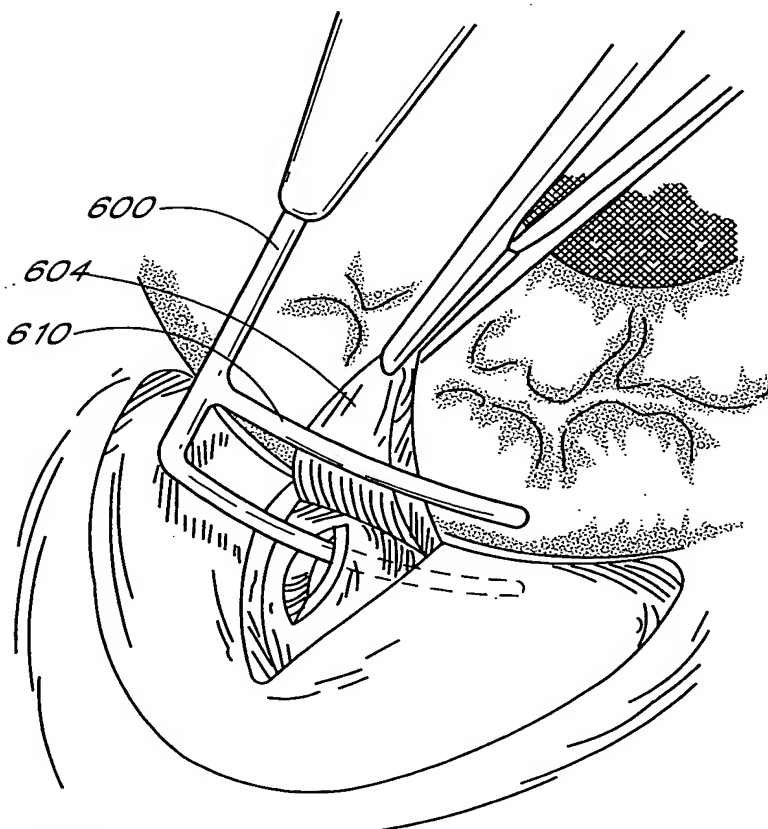


FIG. 6D

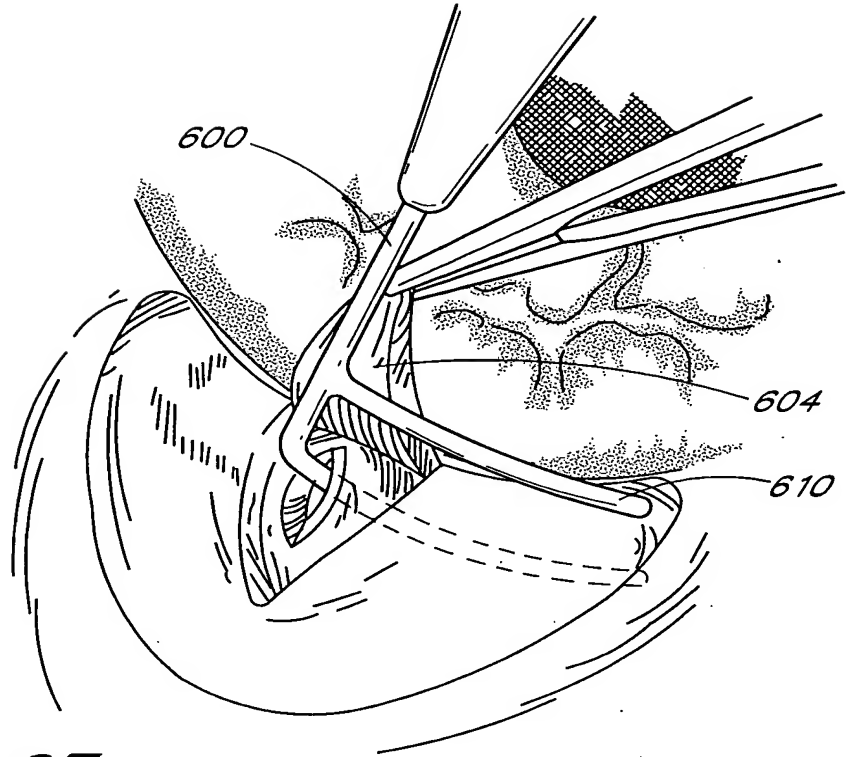


FIG. 6E

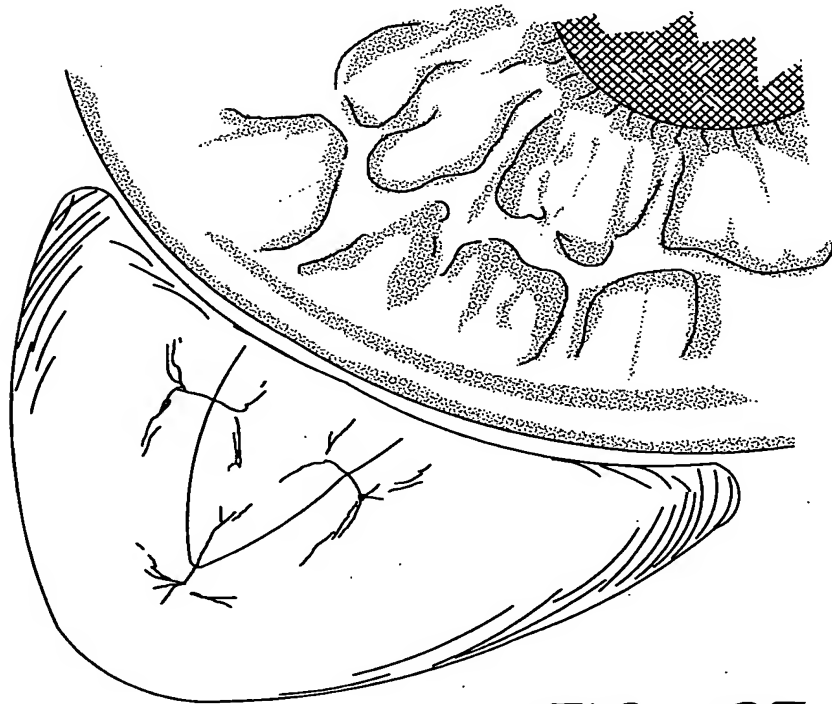
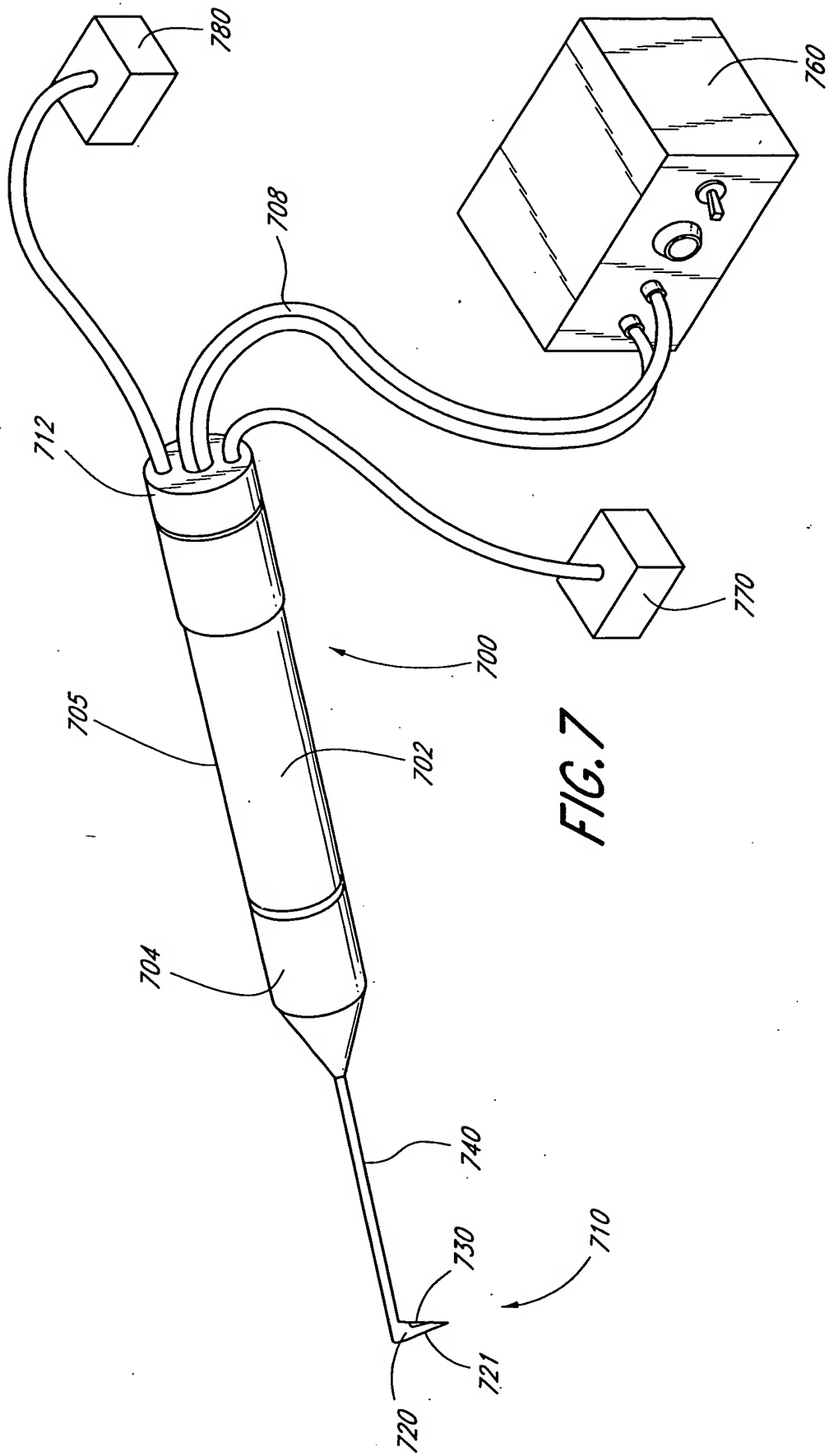


FIG. 6F



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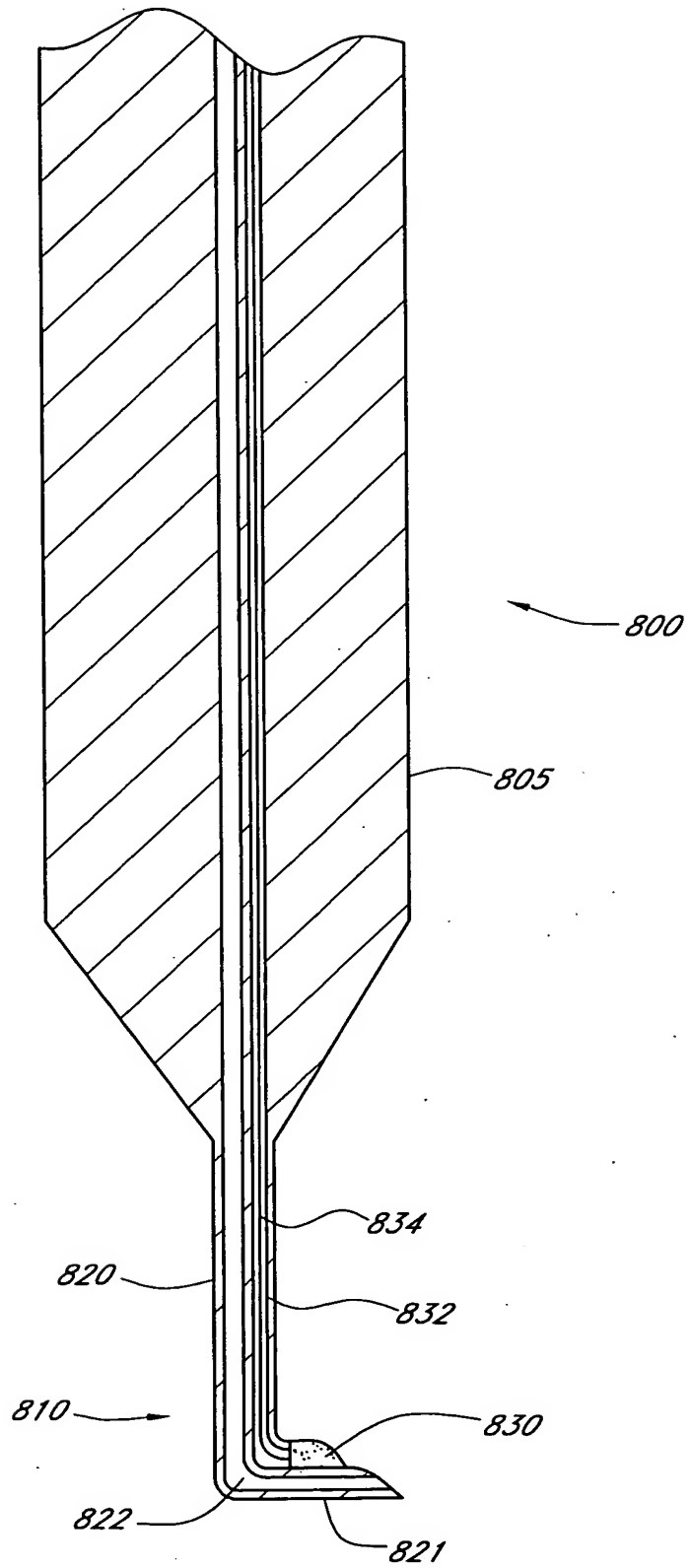


FIG. 8

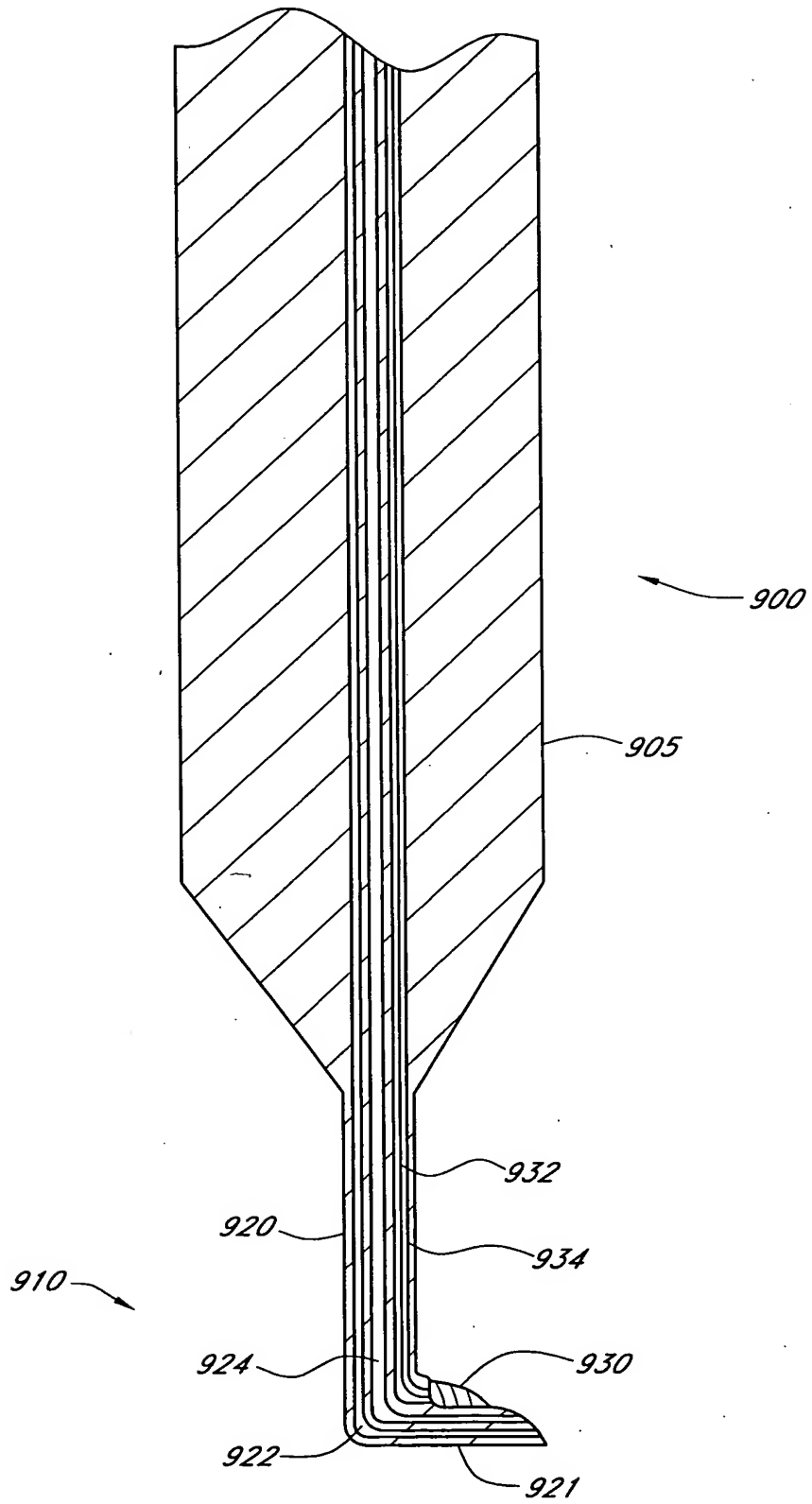


FIG. 9

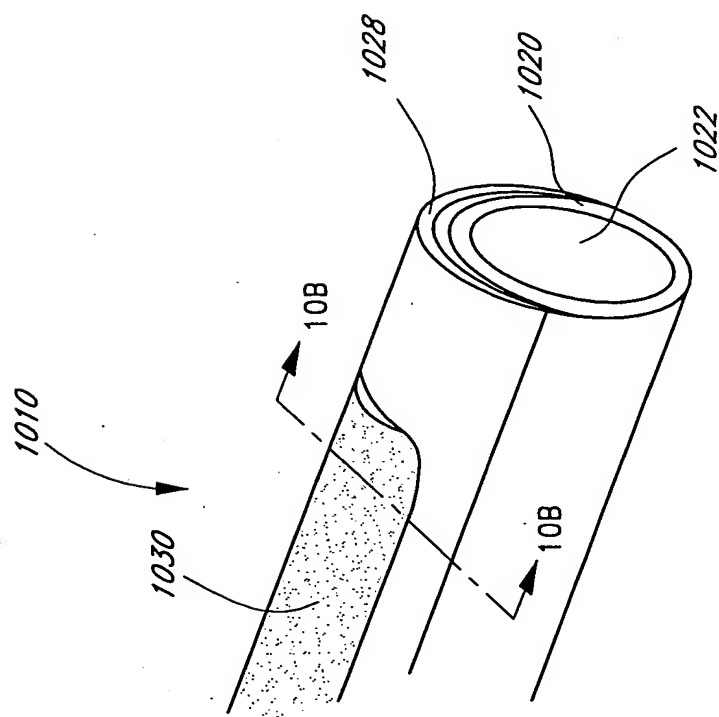


FIG. 10A

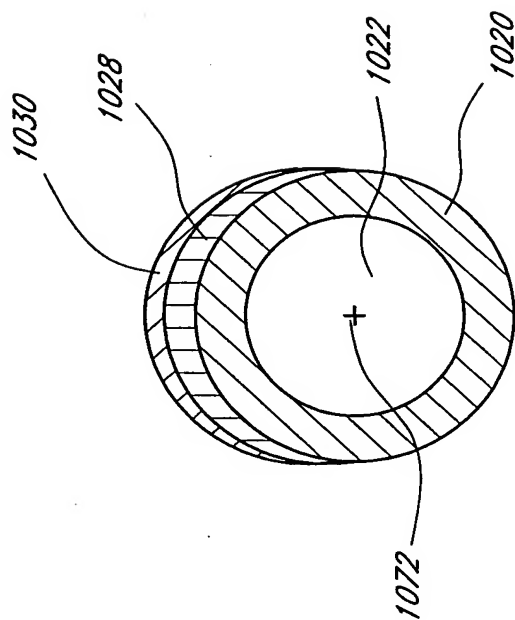


FIG. 10B

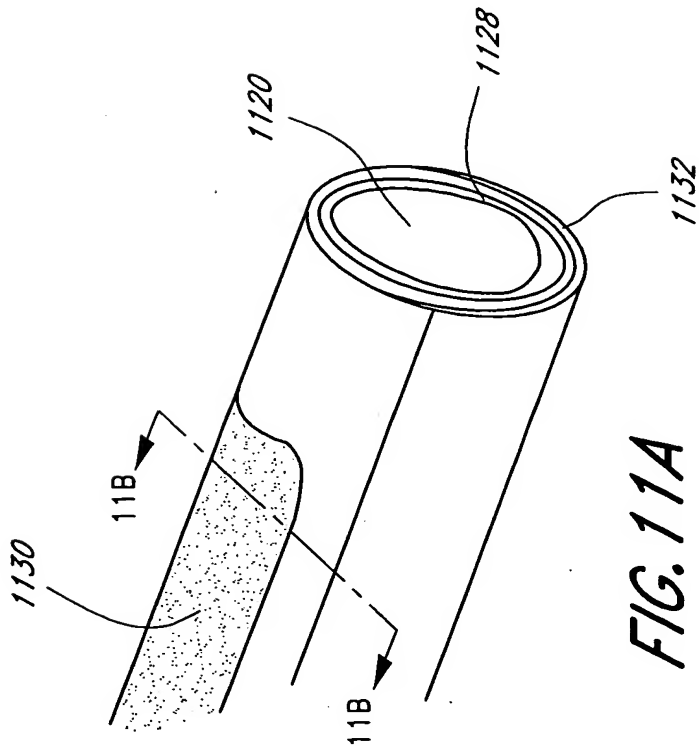


FIG. 11A

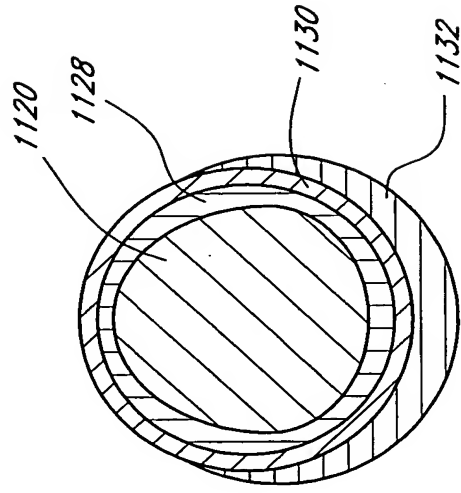
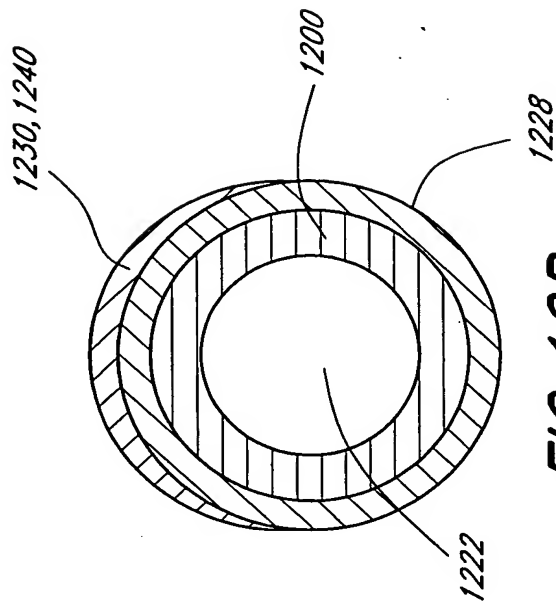
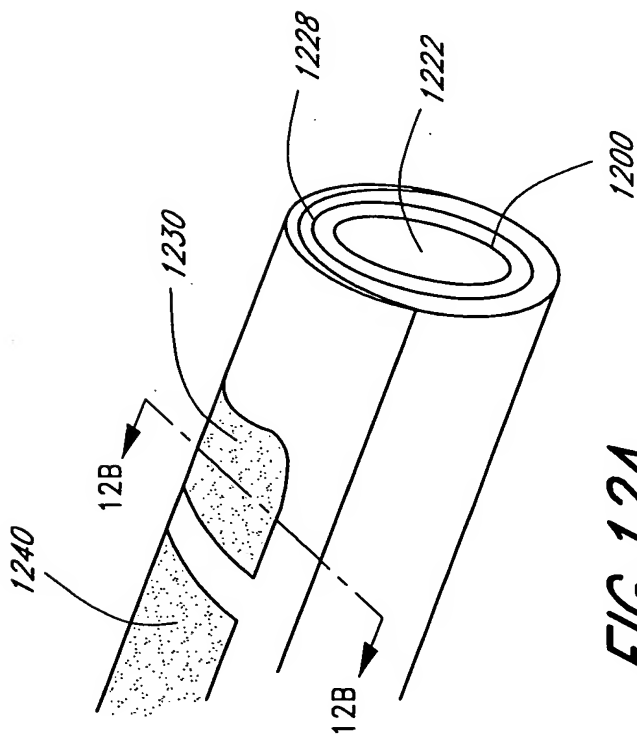
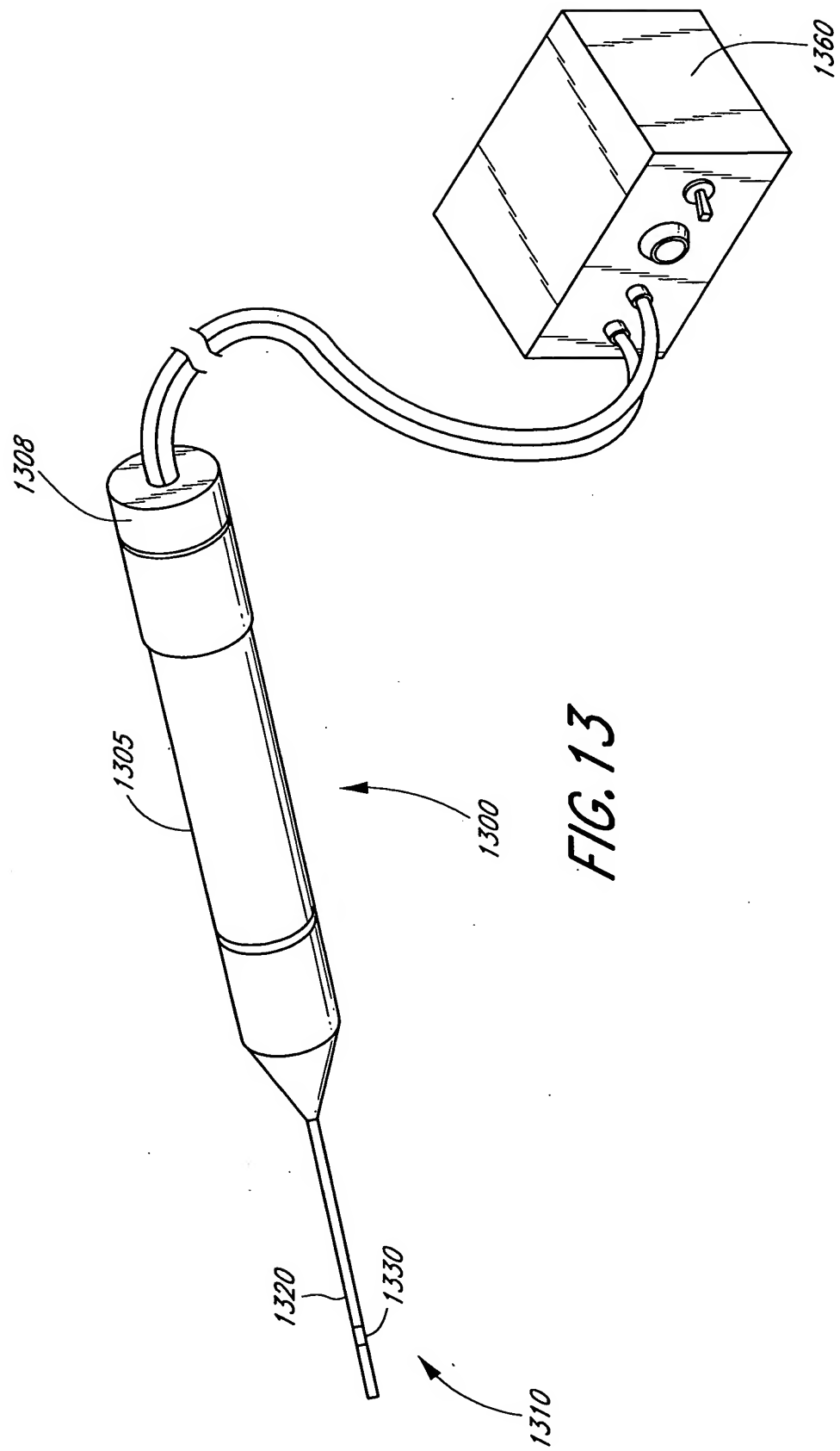
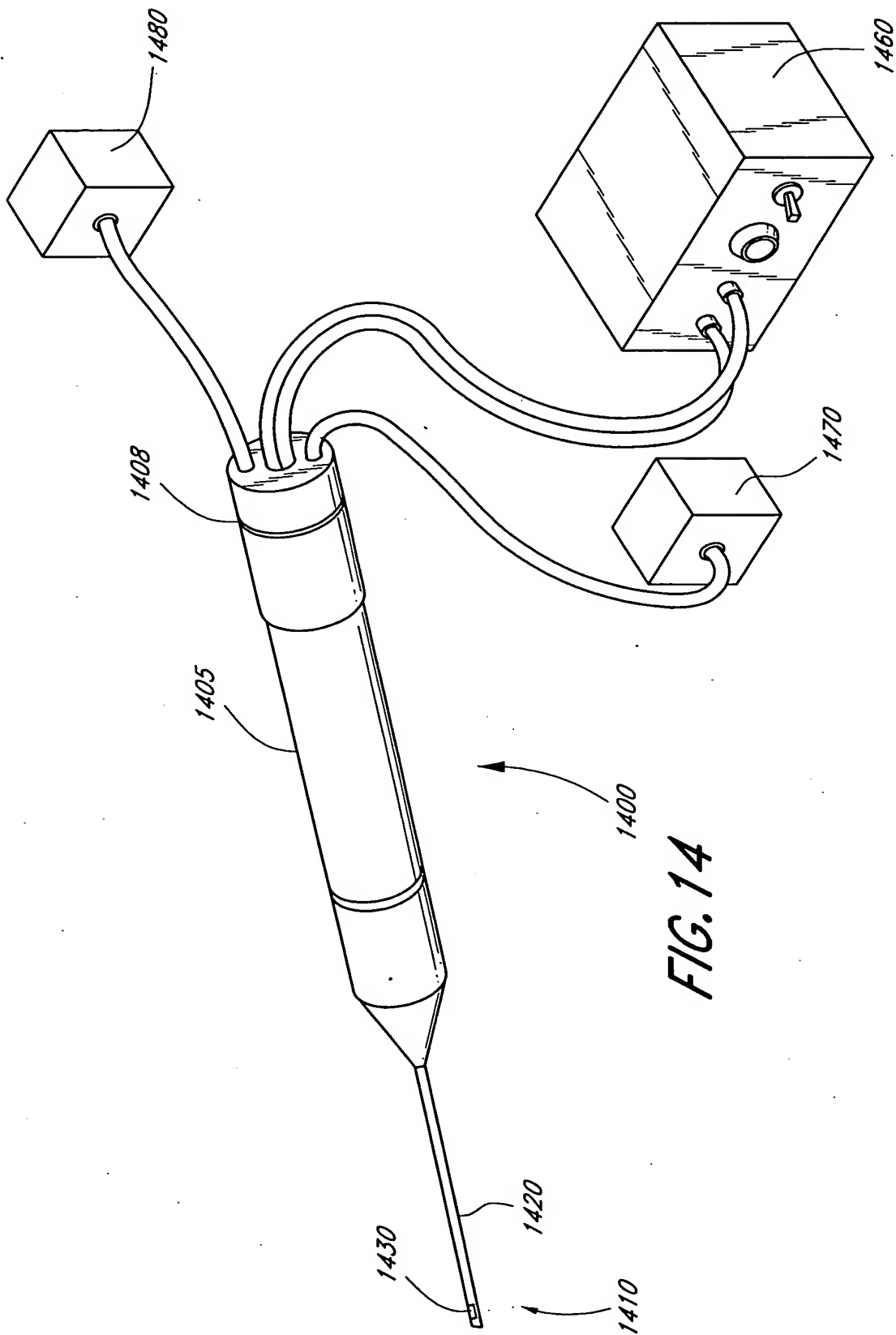


FIG. 11B







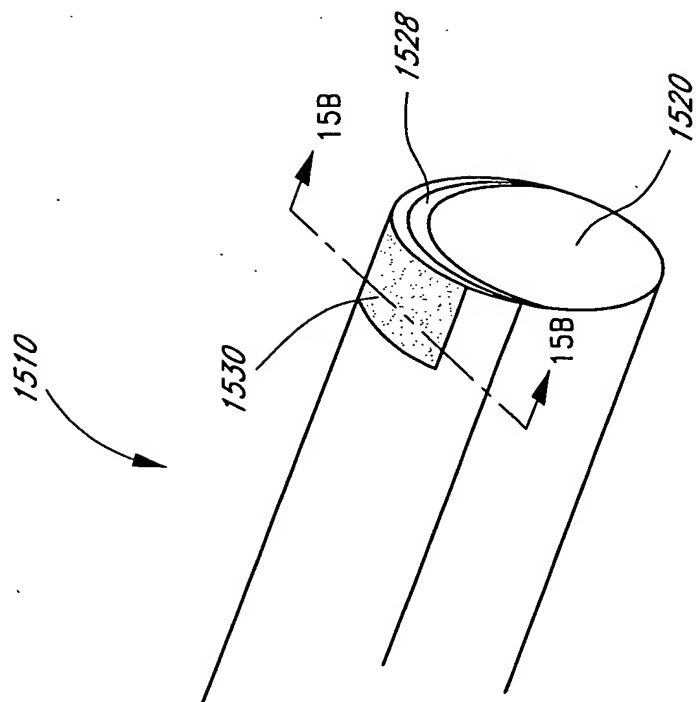


FIG. 15A

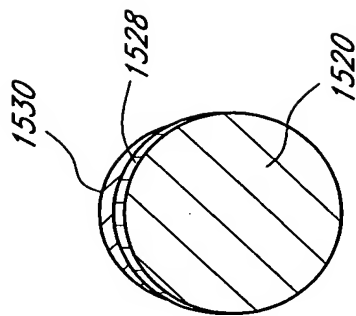
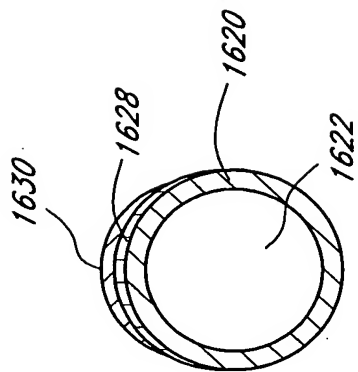
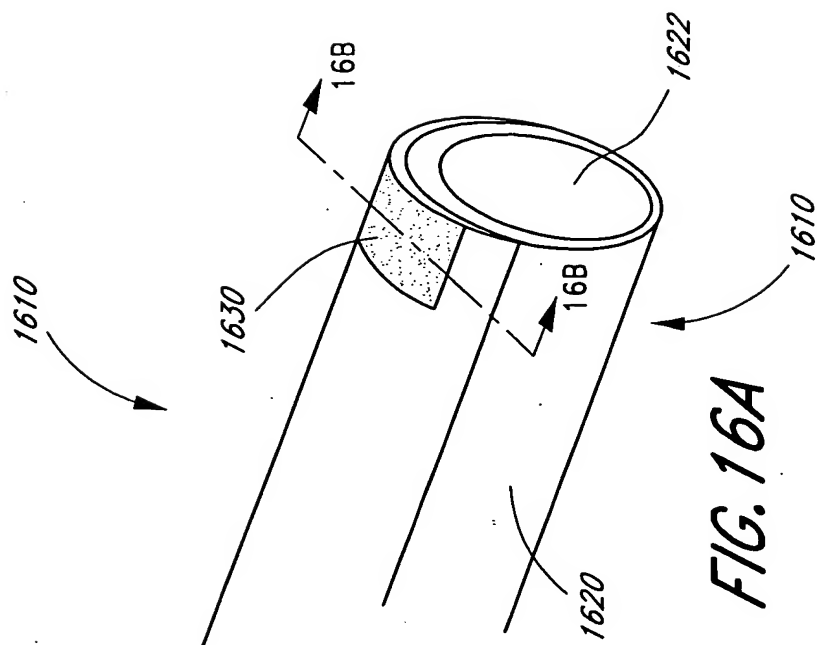


FIG. 15B



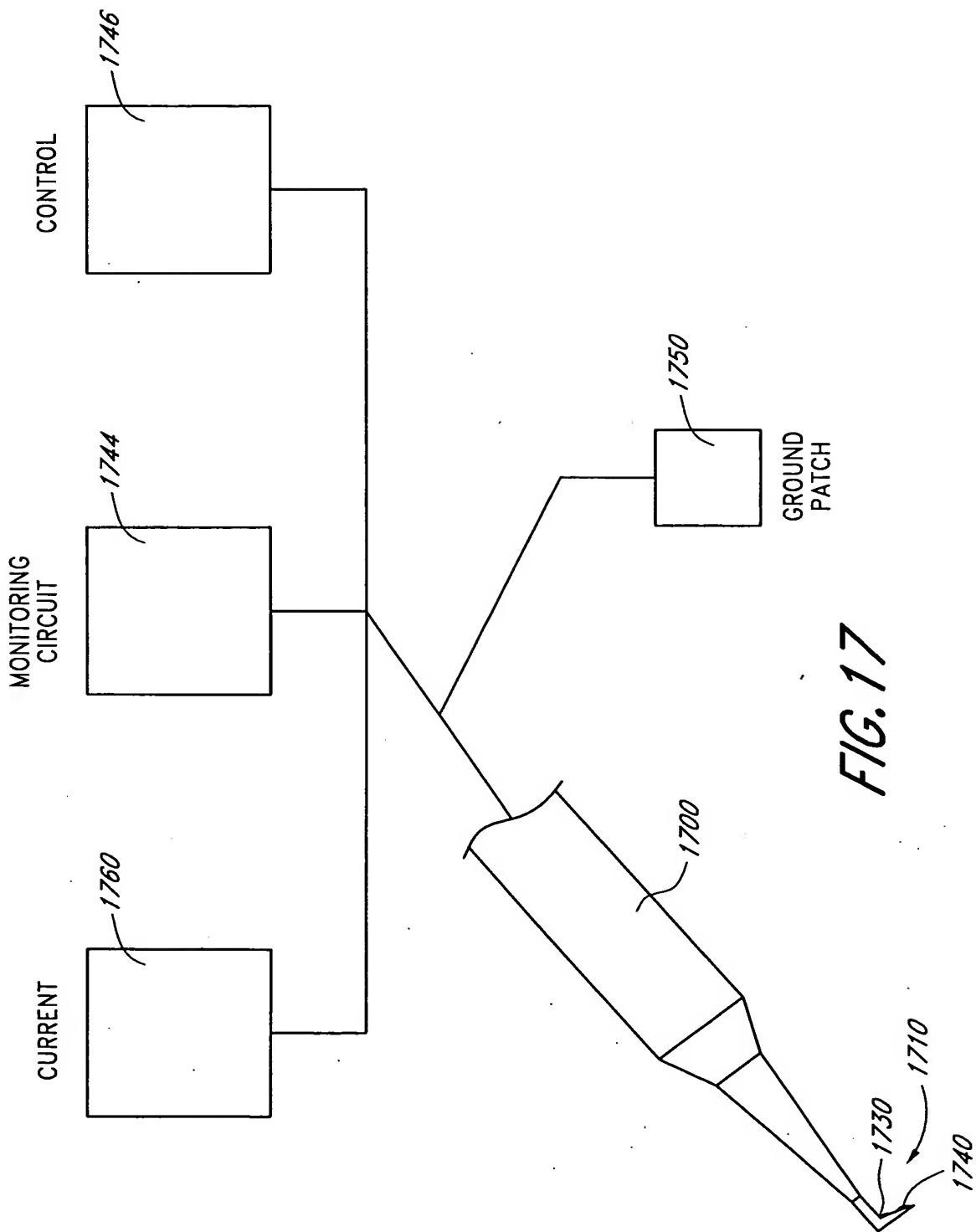
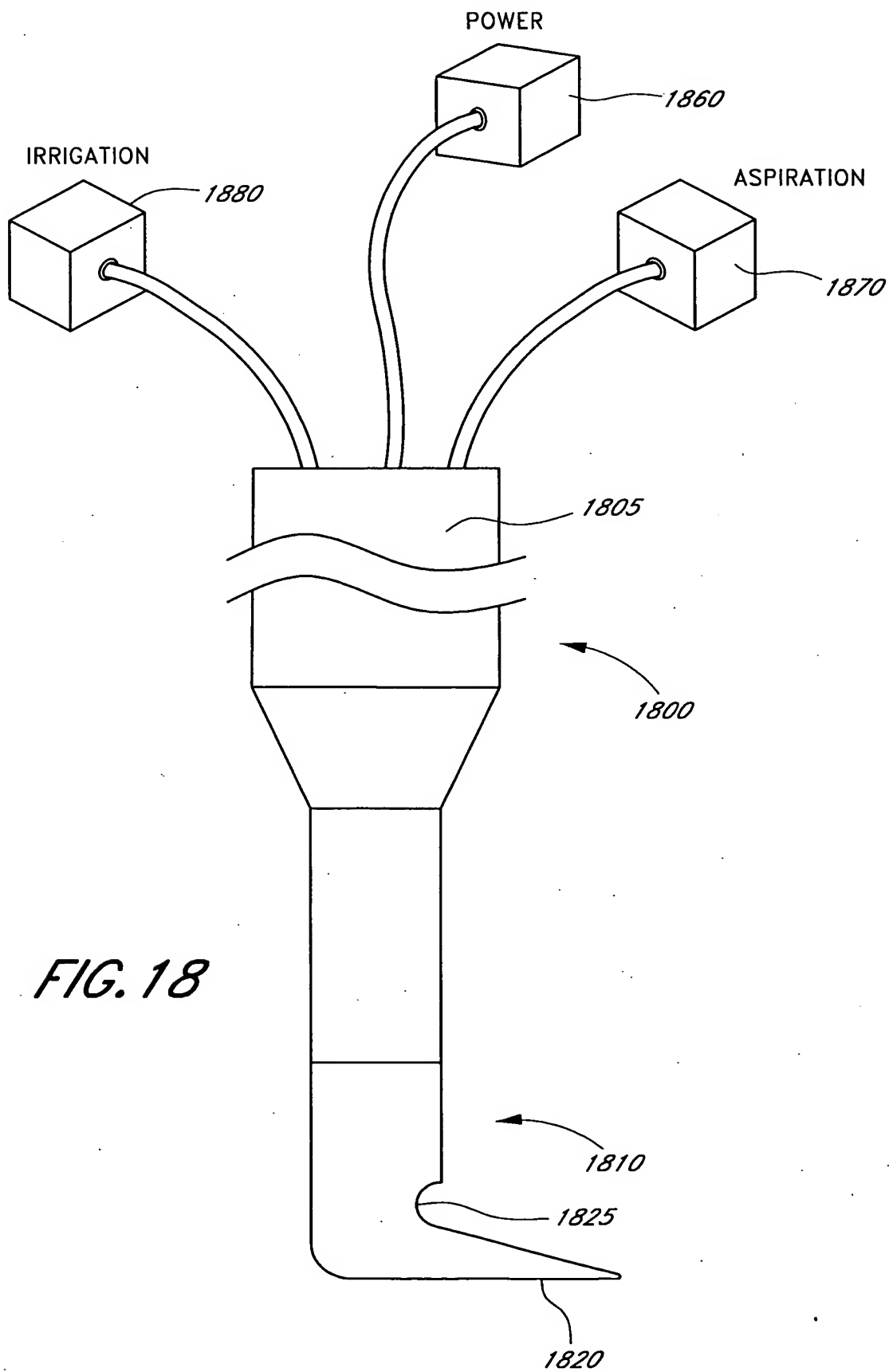


FIG. 17



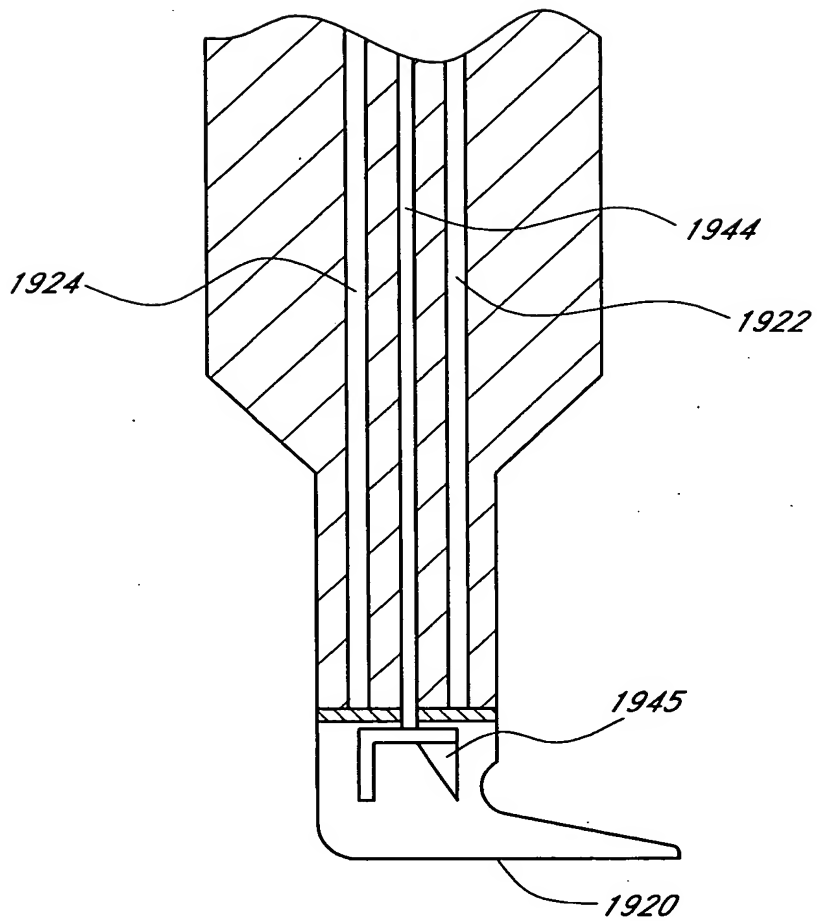


FIG. 19

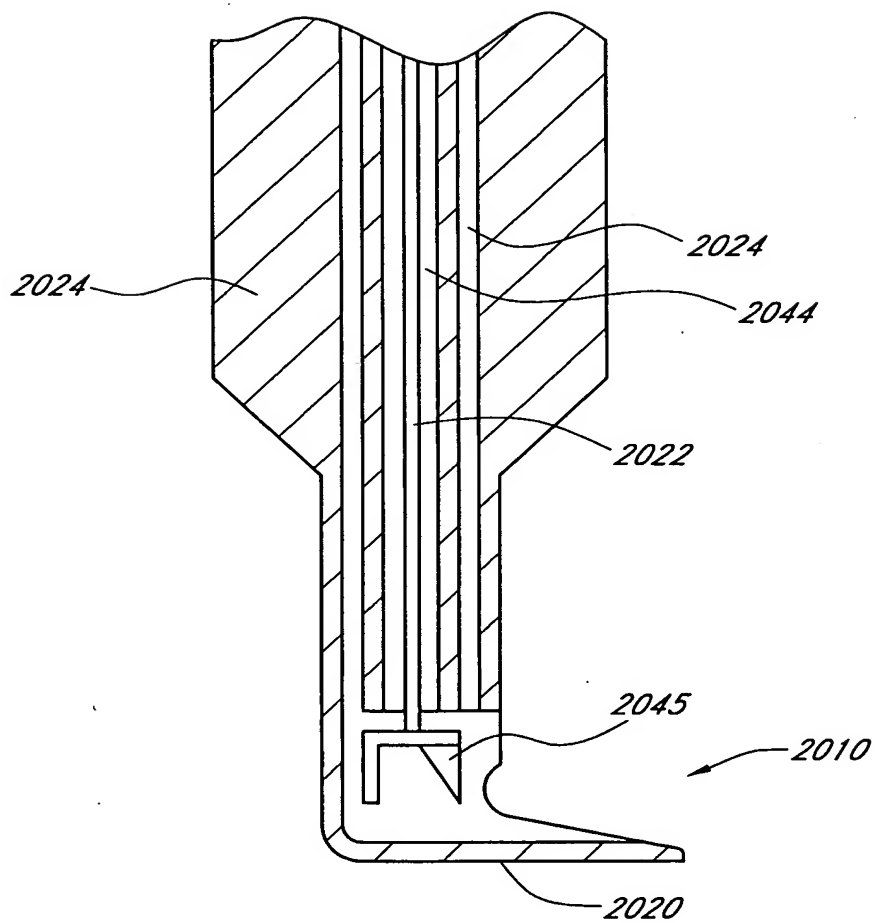


FIG. 20

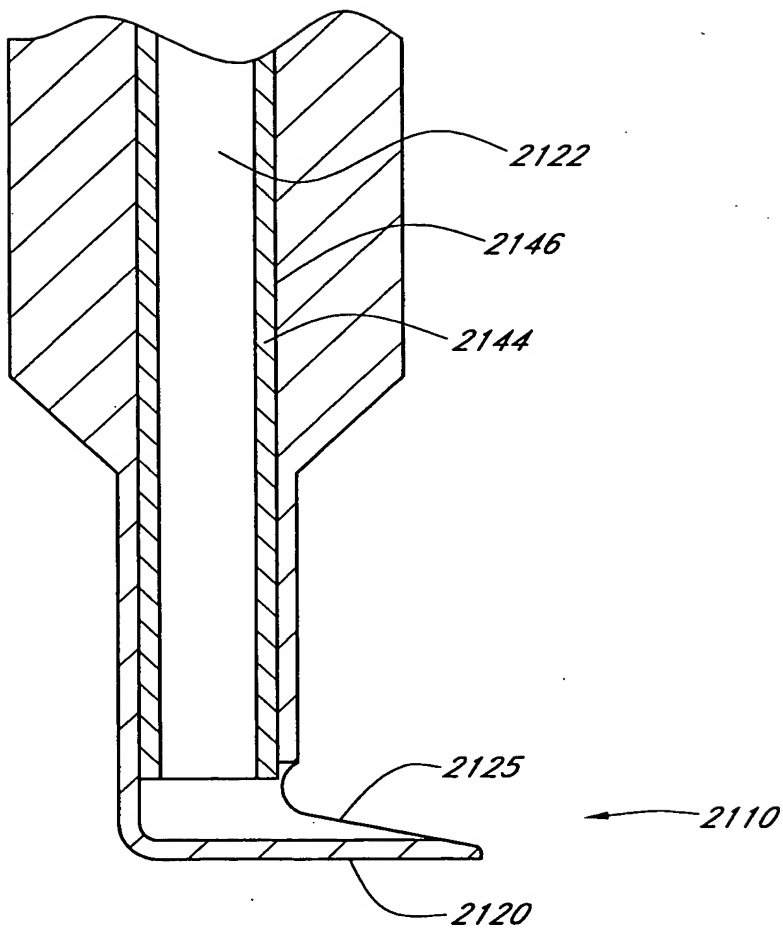


FIG. 21

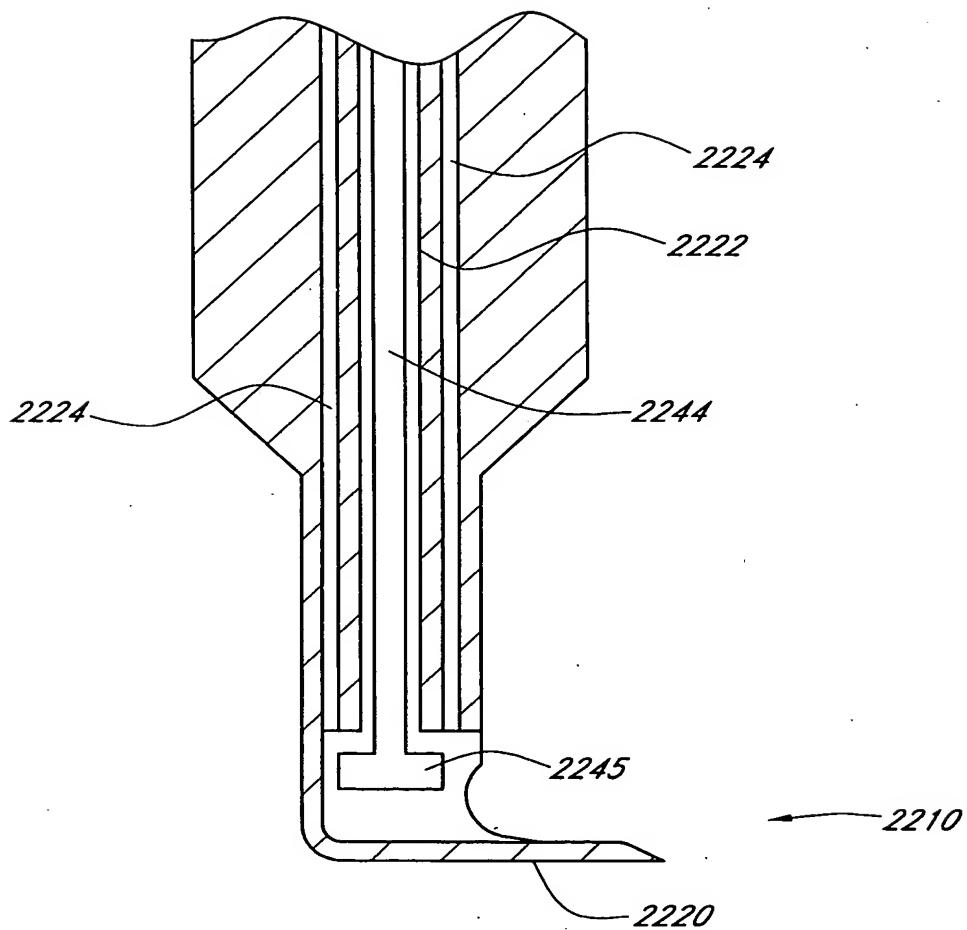


FIG. 22

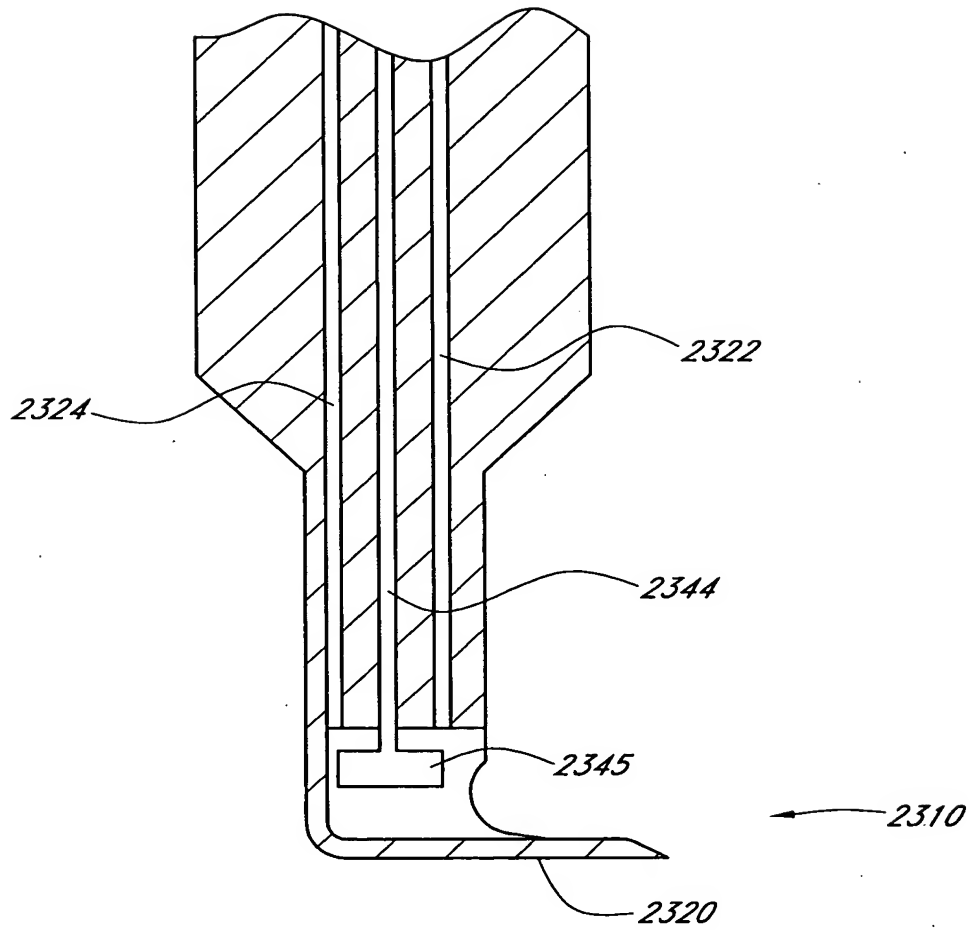


FIG. 23

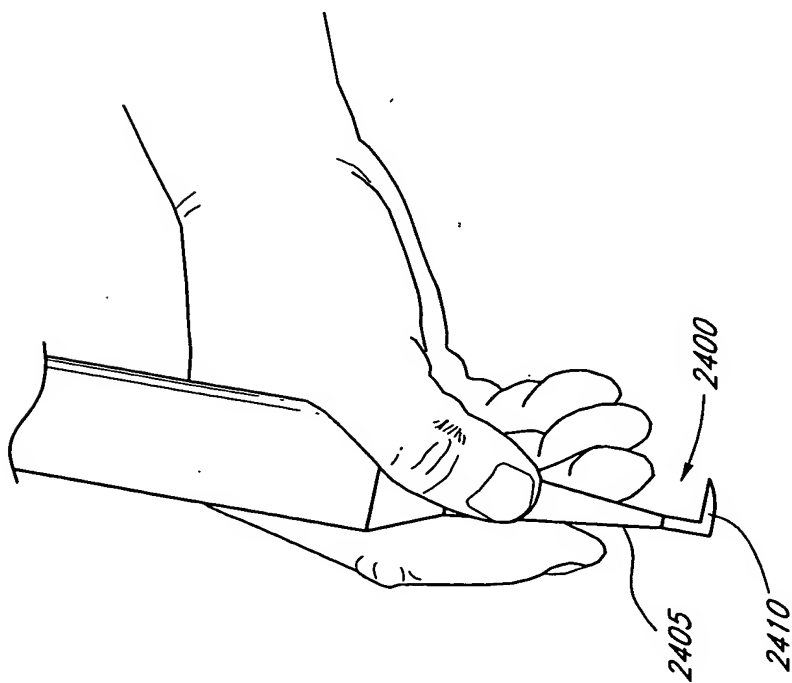


FIG. 24A

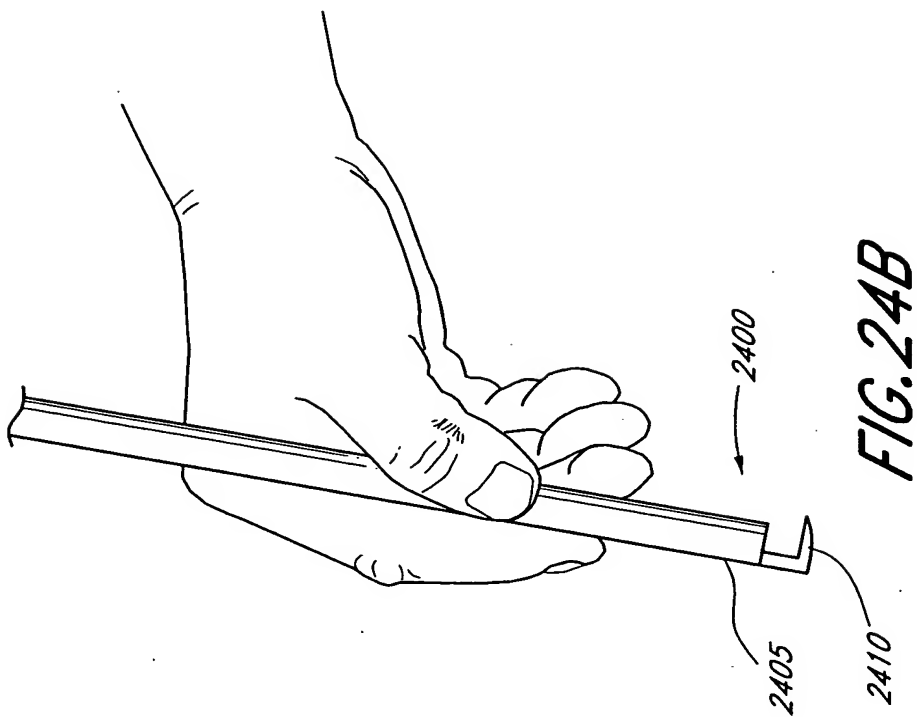


FIG. 24B

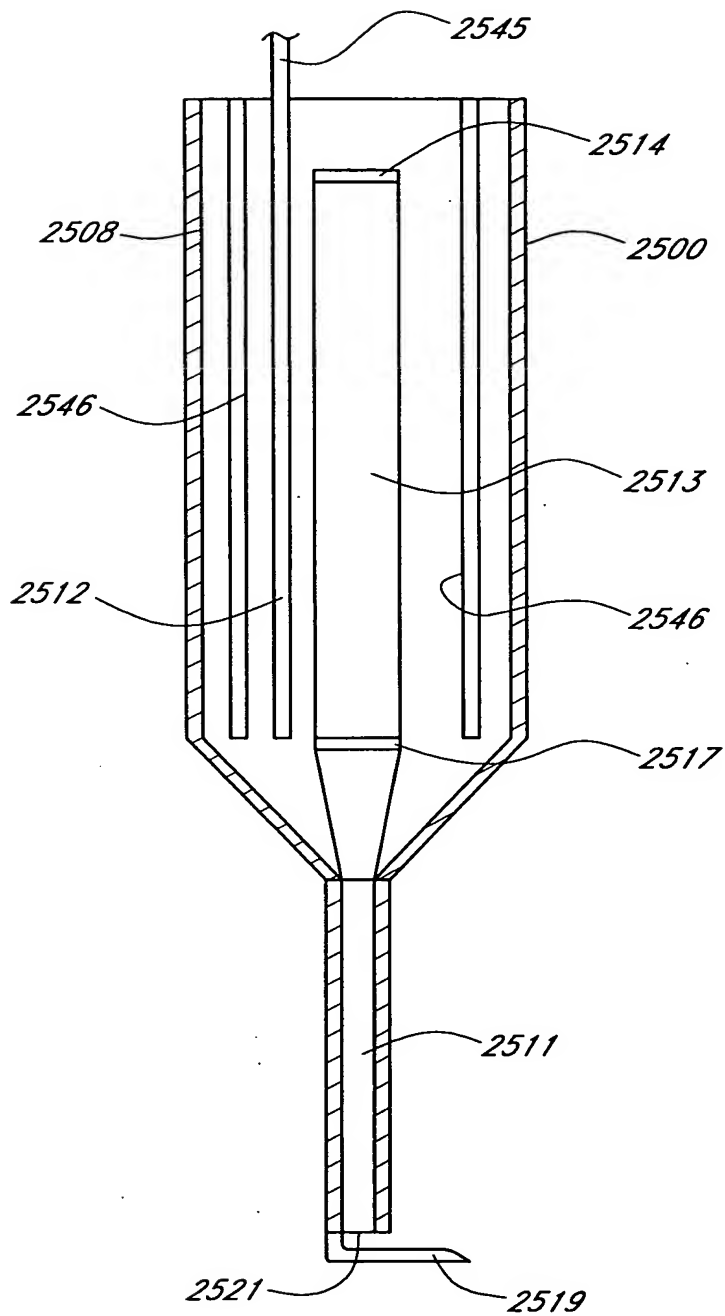


FIG. 25

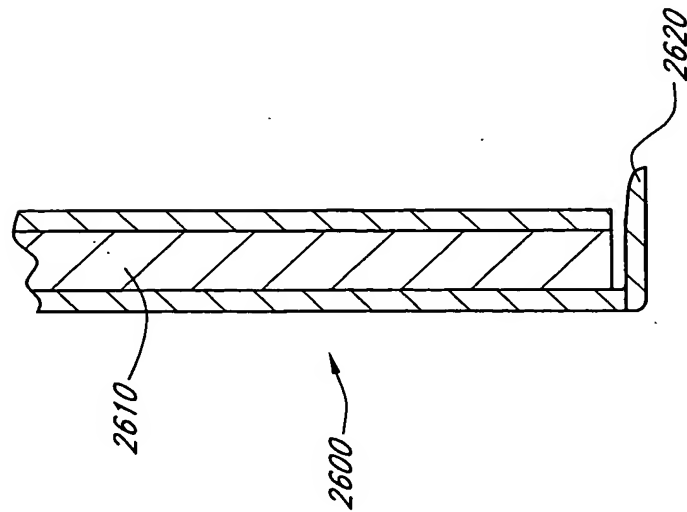


FIG. 26

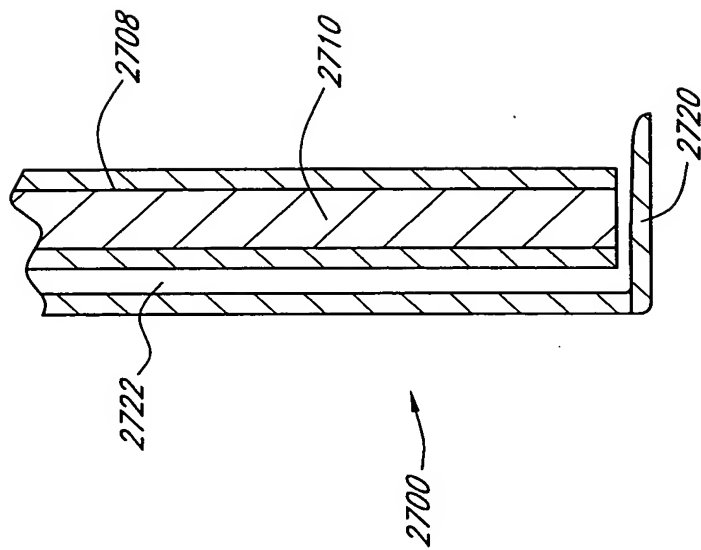
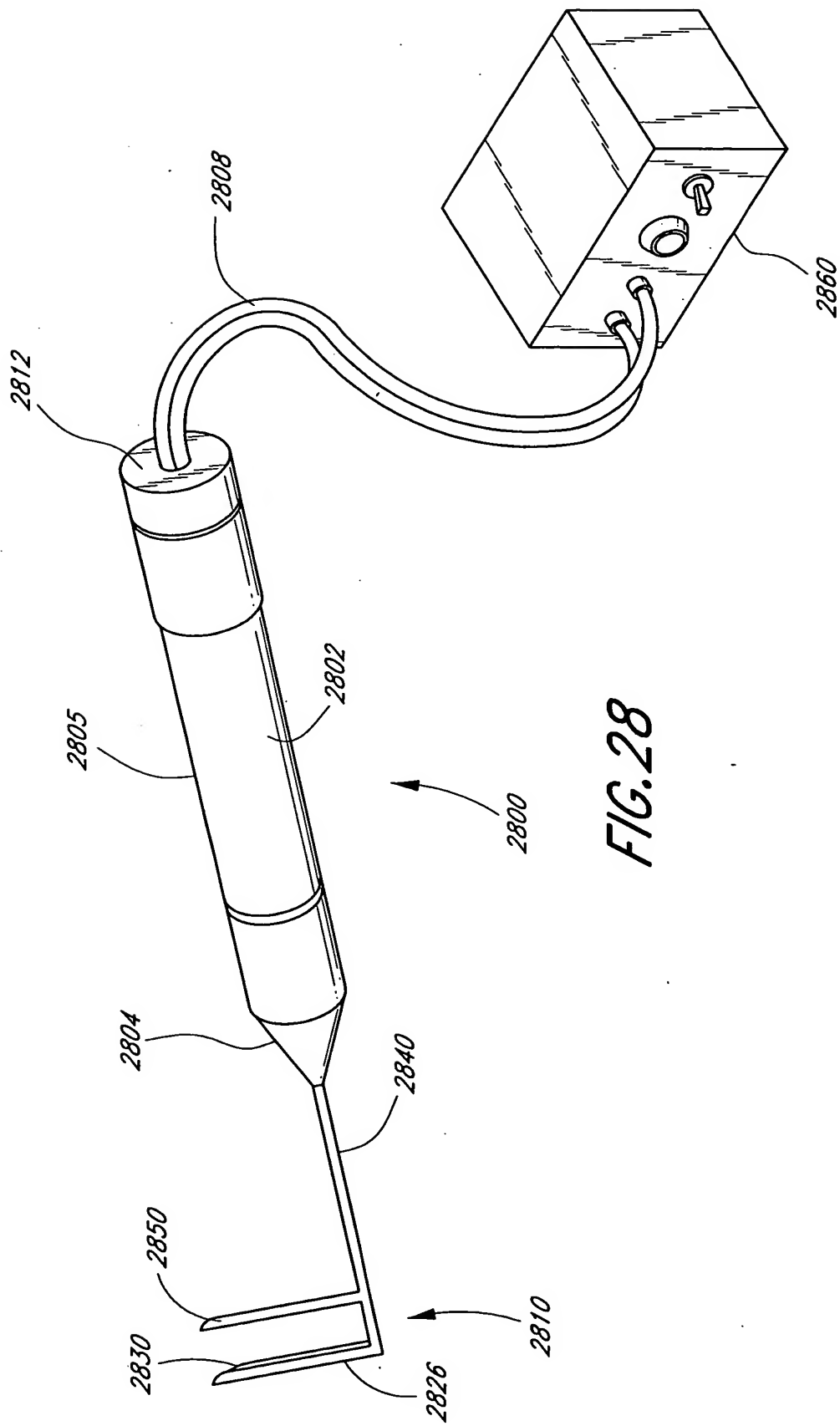


FIG. 27



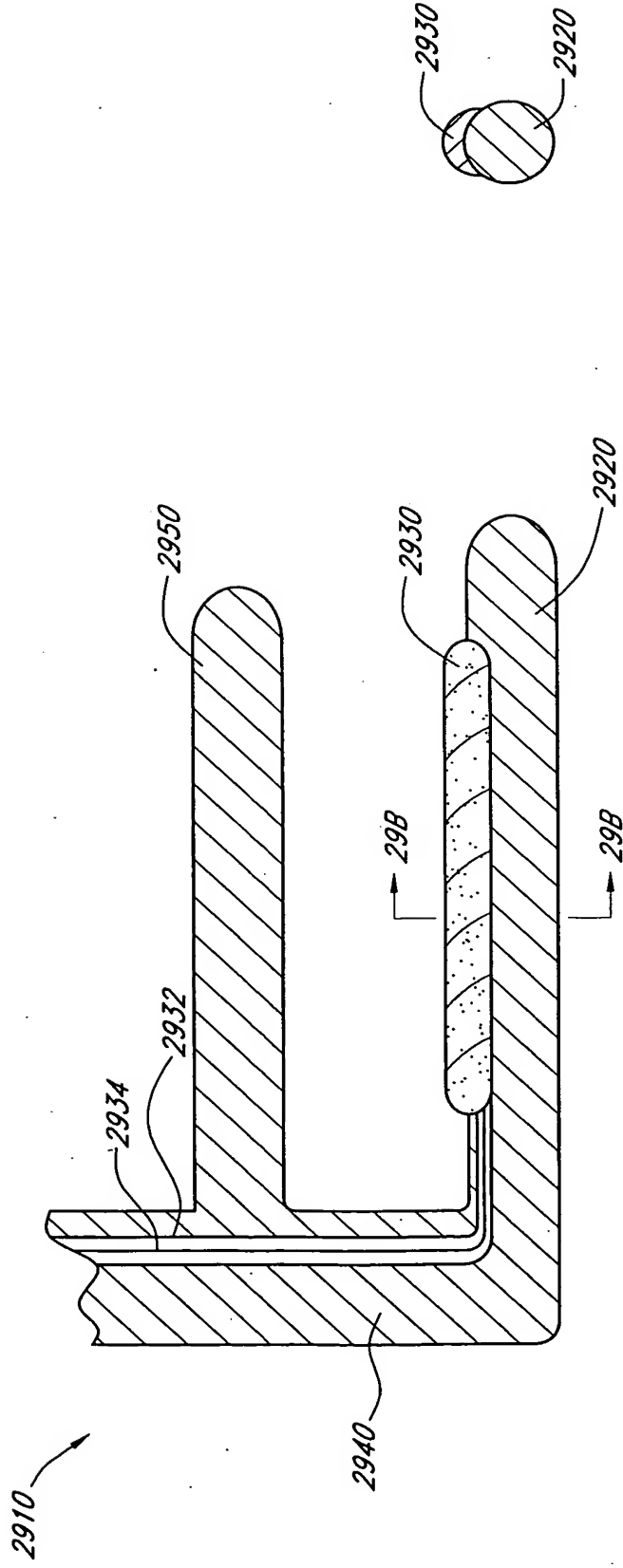


FIG. 29A

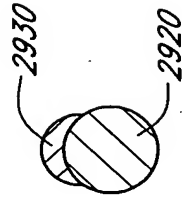


FIG. 29B

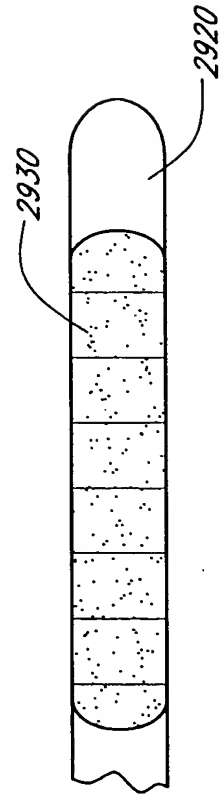
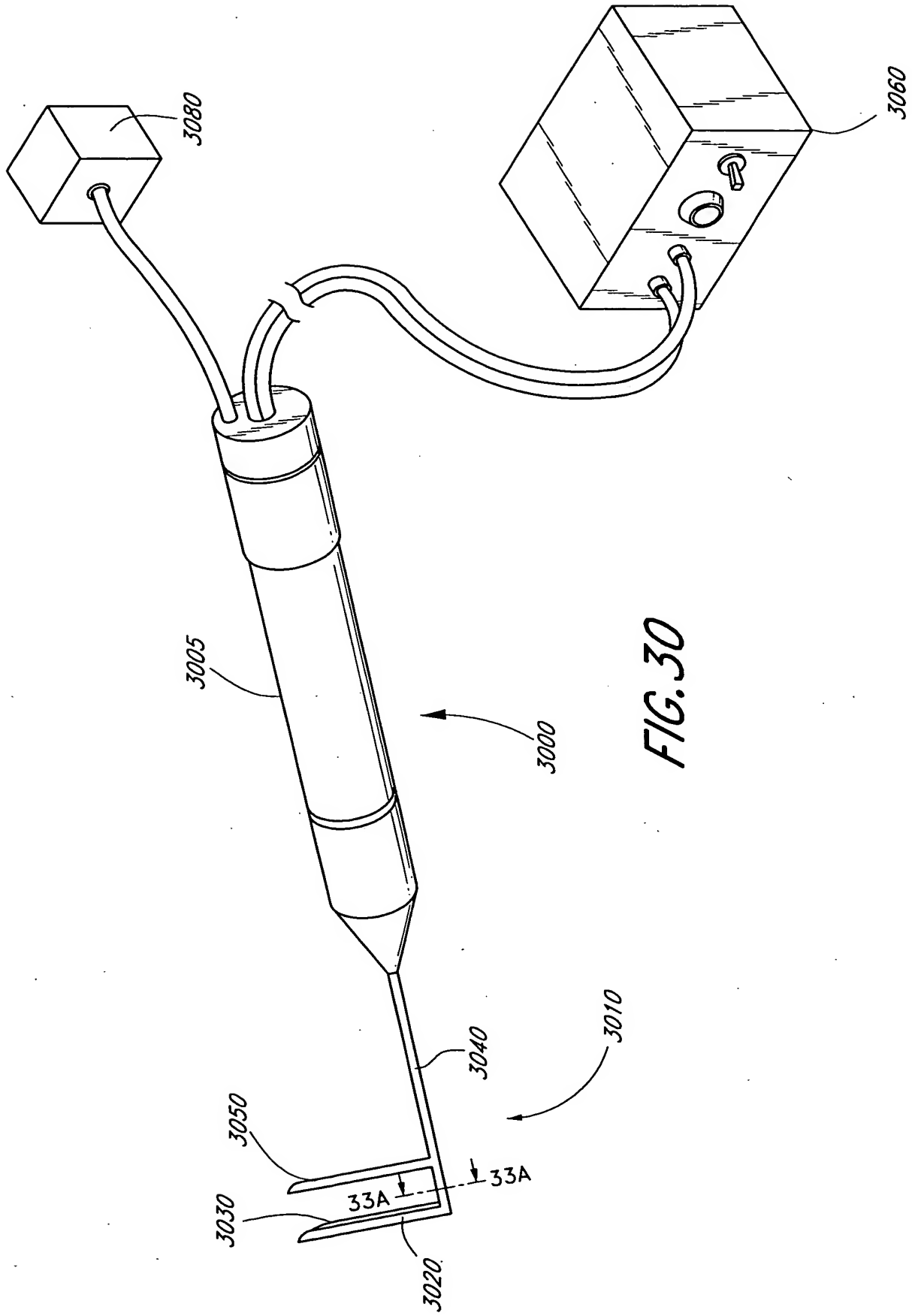


FIG. 29C



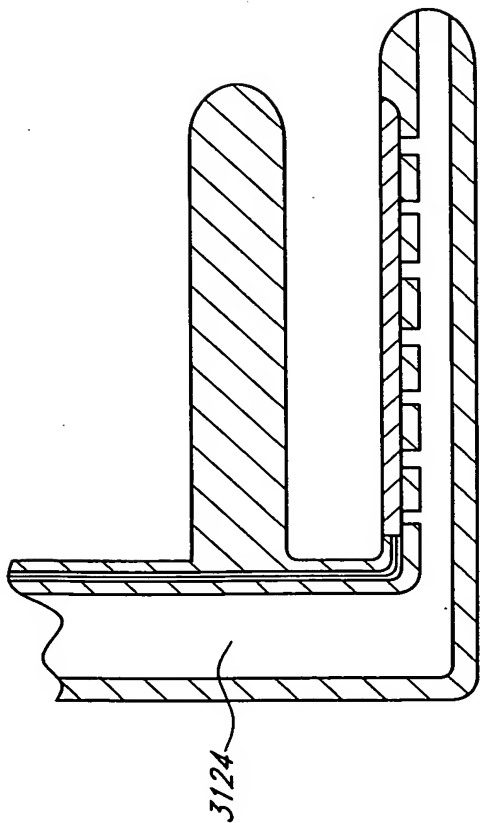


FIG. 31B

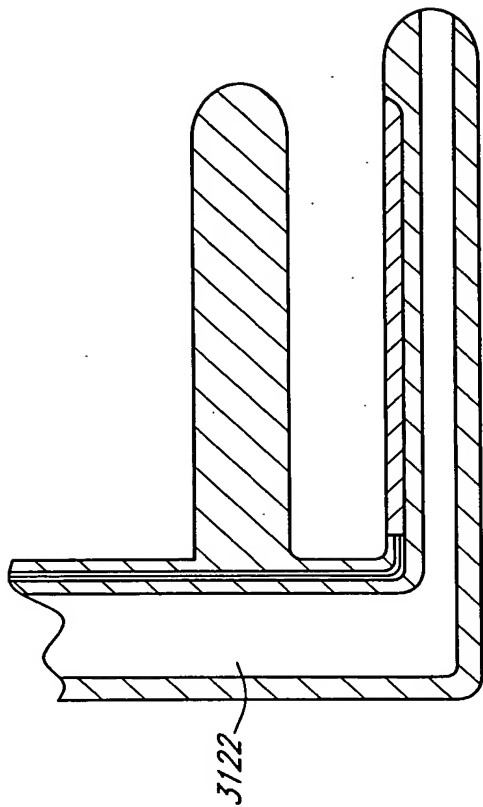


FIG. 31A

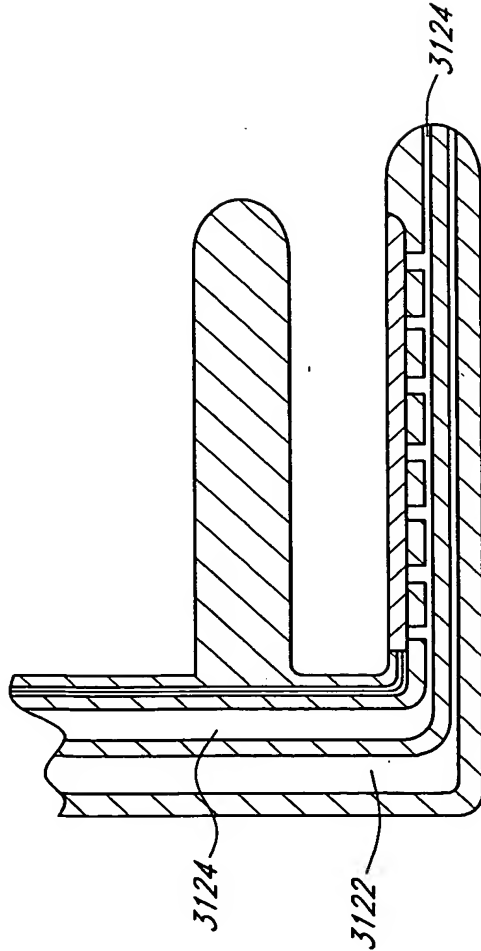


FIG. 31C

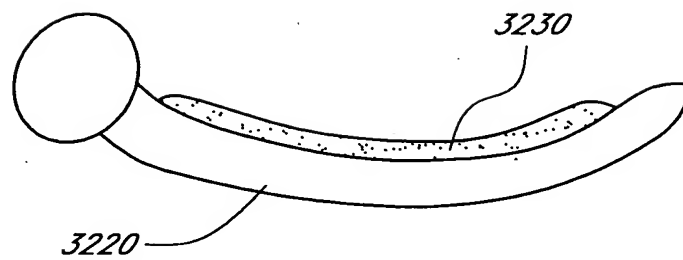


FIG. 32A

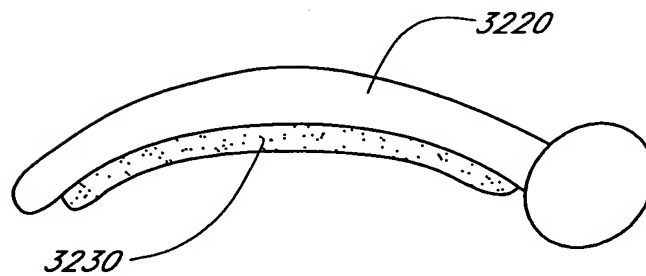


FIG. 32B

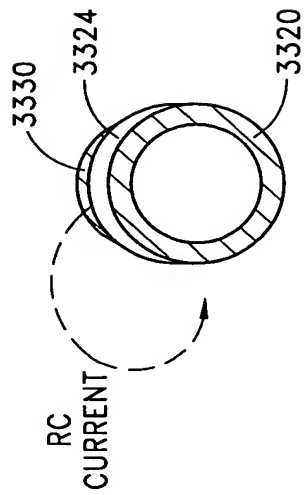


FIG. 33B

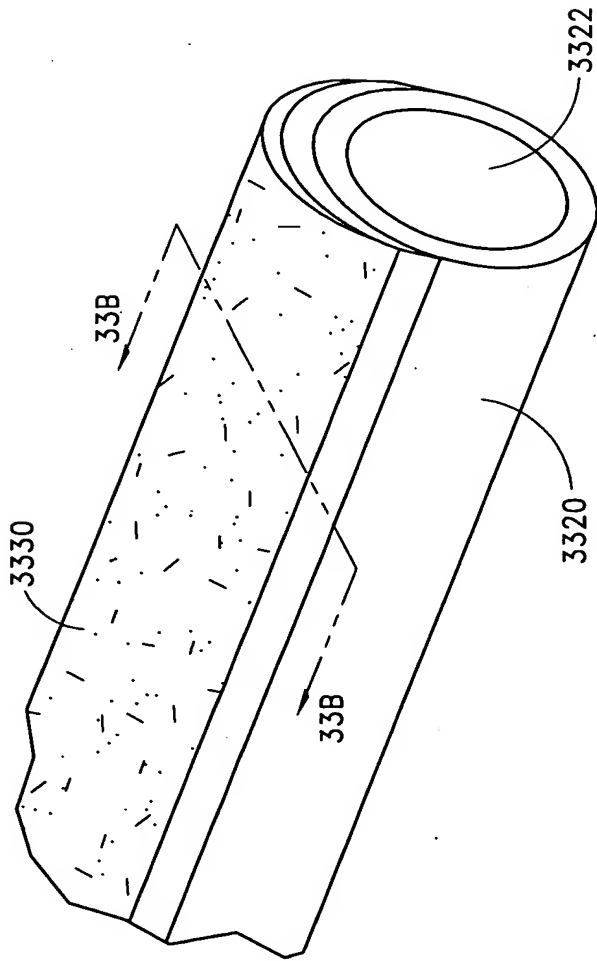


FIG. 33A

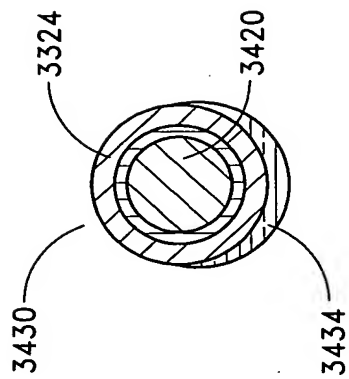


FIG. 34B

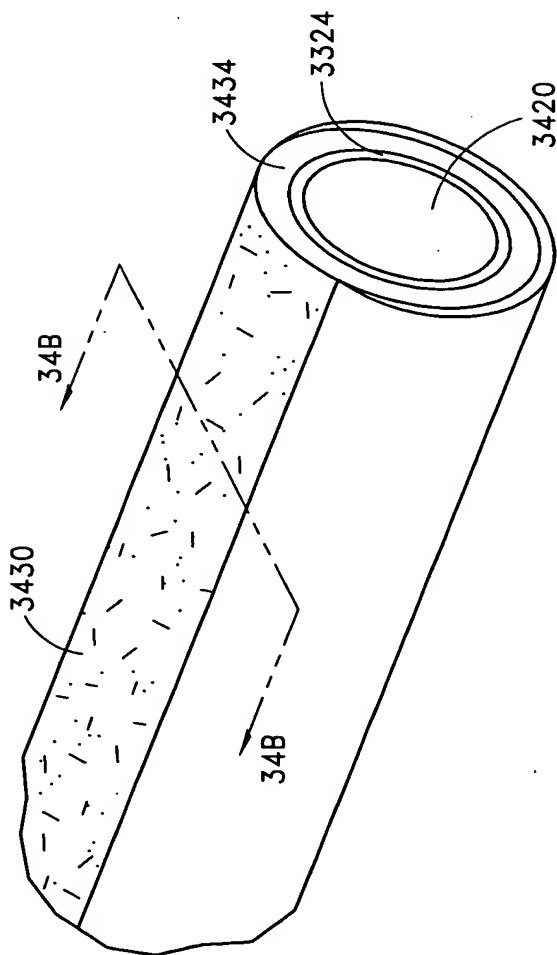


FIG. 34A

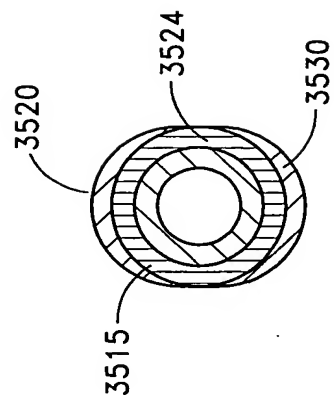


FIG. 35B

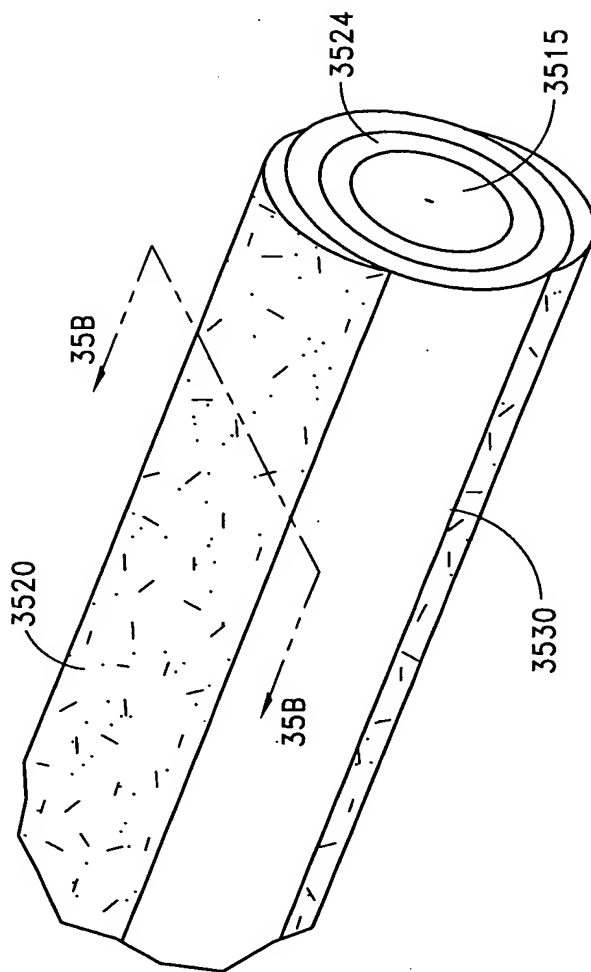


FIG. 35A